

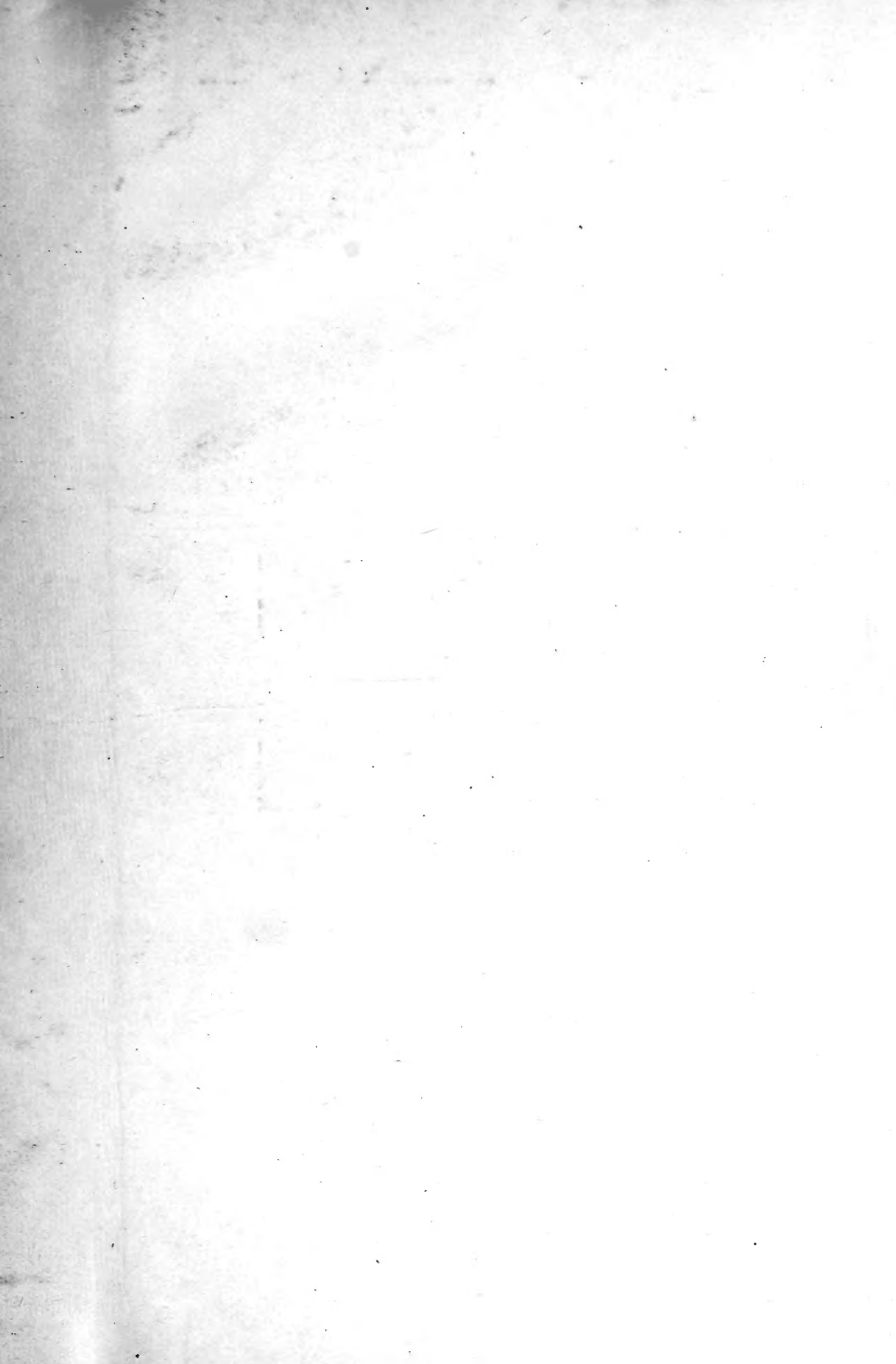


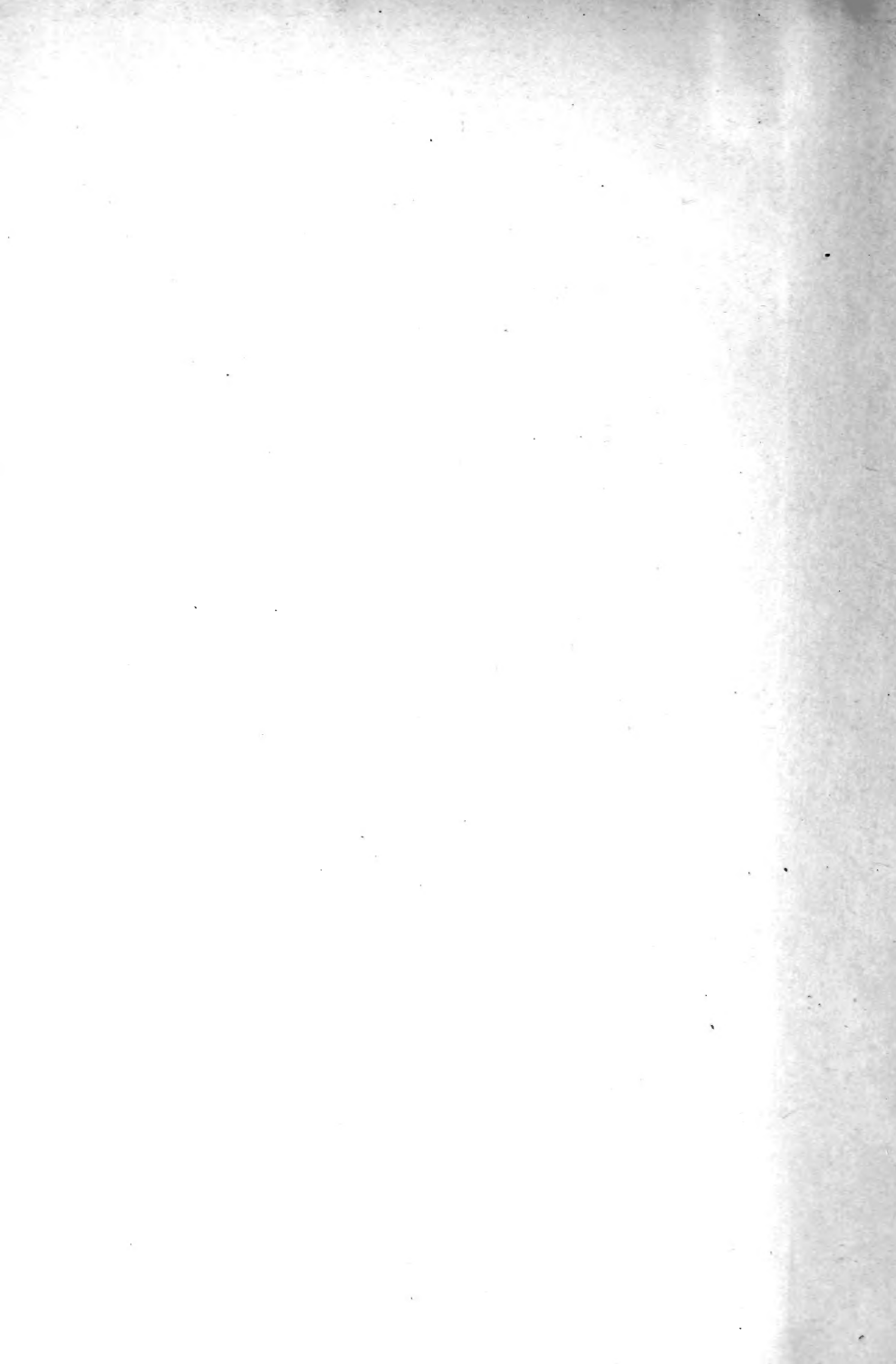


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42 - G87 Index
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W. G. FARLOW





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G R E V I L L E A

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CONTENTS

Preface

Index to Indexes

Index to Descriptions of Plates *Illustrations*

Index to Illustrations

Index to Species

PREFACE

The student who attempts to use "Grevillia" soon discovers that its valuable contents are not readily available, owing to it not being sufficiently indexed. It has no specific index of the text or illustrations. A topical index appears in each volume, except the sixth, in which it is missing. These have not been placed in regular order. Some are in the front, others in the middle, or back of the volumes. To supply this defect, an index of indexes has been made. Next appears a specific index of the illustrations, supplemented by a tabulated record of the page and volume containing the desired information or descriptions of each plate. Without an index, the 185 plates possess little value, as the inscription under many of them was only that of the country in which the specimen or collection was found, as "Australian" etc. To gain any information of such, the reader was obliged to first search through the topical indexes for that particular collection, and when there were a number of that kind, as was frequently the case, the search must be continued through numerous pages of several volumes ere the desired reference to the plate was discovered. When found, a tabulated record was made of the page and volume containing the desired information or descriptions of the plates.

(2)

The intention first was to make a specific index of only the fleshy fungi, but numerous other kinds have been included. Specimens noted, but not described, have generally been omitted.

Librarian,

MINNESOTA MYCOLOGICAL SOCIETY.

Oct. 1909.

W. H. H. ?

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INDEX TO INDEXES OF GREVILLIA

Vol.	Page	Month	Year
1	185	May	1873
2	190	April	1874
3	193	June	1875
4	1	Sept.	1875
5	1	"	1876
6	missing		
7	1	Sept.	1878
8	1	"	1879
9	1	"	1880
10	157	June	1882
11	1	Sept.	1882
12	1	"	1883
13	1	"	1884
14	1	"	1885
15	1	"	1886
16	1	"	1887
17	1	"	1888
18	1	"	1889
19	1	"	1890
20	1	"	1891
21	125	June	1893
22	127	"	1894

Vol. 9, Page 51, June, 1880 contains Index to British Fungi described or noticed in "Grevillia" Vol. 1 to 8 inclusive.

For information or descriptions of illustrations
the reader is referred to the following pages:

Plate		see	Page	188	1873
"	1-3	"	"	3,46,188	1873
"	3	"	"	80,108	1873
"	4	"	"	80,188	1873
"	5	"	"	120	1873
"	6,8	"	"	136	1873
"	8/9/10	"	"	2	1873
"	11	"	"	3	1873
"	12	"	"	35	1873
"	13,14	"	"	76	1873
"	15	"	"	77	1873
"	16,17,18,19,20	"	"	126	1874
"	21	"	"	139,162	1874
"	22	"	"	169,171	1874
"	23	"	"	186,189	1872
"	24	"	"	188	1874
"	25	"	"	173	1874
"	26	"	"	30	1874
"	27/ 28,29,30	"	"	73	1874
"	31,32,33,34	"	"	74	1874
"	35,36	"	"	89	1874
"	37,	"	"	127	1875
"	38,39,40,41	"	"	124-5-6	1875
"	42	"	"	189	1875
"	43,44	"	"	175	1875
"	45	"	"	169	1875
"	46	"	"	162	1875
"	47	"	"	178	1875
"	48	"	"	179	1875
"	49	"	"	41	1875
"	50	"	"	41	1875
"	51	"	"	26	1875
"	52	"	"	28,30	1875
"	53	"	"	53	1875
"	54,55,56,57	"	"	53	1875
"	58,59,60,61	"	"	118 to 124	1876
"	62	"	"	118	1876
"	63	"	"	114	1876
"	64	"	"		



Plate	65	see	Page	132	1876
"	66	"	"	121	1876
"	67	"	"	182	1876
"	68	"	"	178	1876
"	69	"	"	168	1876
"	70-1-2-3	"	"	18	1876
"	74	"	"	17	1876
"	75	"	"	35	1876
"	76	"	"	81	1882
"	77	"	"	81	1882
"	78	"	"	82	1882
"	79	"	"	82	1882
"	80	"	"	49 to 55	1876
"	81	"	"	49 to 55	1876
"	82	"	"	82	1882
"	83	"	"	82	1877
"	84	"	"	82	1877
"	85	"	"	82	1877
"	86	"	"	101	1877
"	87	"	"	113 to 115	1877
"	88	"	"	114,118	1877
"	89	"	"	116,117	1877
"	90	"	"	85	1872
"	91	"	"	82	1882
"	92	"	"	56	1876
"	93	"	"	83	1882
"	94	"	"	26 to 29	1877
"	95	"	"	17	1877
"	96	"	"	18	1877
"	97	"	"	71 to 76	1877
"	98	"	"	77 to 109	1877
"	99	"	"	96	1878
"	100	"	"	96	1878
"	101	"	"	96	1878
"	102-3-4-5-6-7	"	"	150	1878
"	108-9-10	"	"	150	1878
"	111 to 117	"	"	50	1878
"	118	"	"		
"	119	"	"		
"	120	"	"		
"	121	"	"	76	1878



Plate	122 to 126	see	Page	17	1879
"	127	"	"	109	1879
"	128	"	"	86	1882
"	129	"	"	86	1882
"	130	"	"	105	1880
"	131	"	"	115 to 142	1880
"	132	"	"	142	1880
"	133	"	"	142	1880
"	134	"	"	5	1880
"	135	"	"	45	1880
"	136	"	"	46	1880
"	137	"	"	46	1880
"	138	"	"	46	1880
"	139	"	"	45	1880
"	140	"	"	45	1880
"	141	"	"		
"	142	"	"	143 to 149	1880
"	143	"	"	61 to 64	1881
"	144	"	"	63	1881
"	145	"	"	147	1882
"	146	"	"	9 & 104	1880
"	147	"	"	8	1882
"	148	"	"	42	1882
"	149	"	"	44	1882
"	150	"	"	45	1882
"	151	"	"	46	1882
"	152	"	"	46	1882
"	153	"	"	48	1882
"	154	"	"	48	1882
"	155	"	"	49	1882
"	156	"	"	49	1882
"	157	"	"	50	1882
"	158	"	"	72	1882
"	159	"	"	141 & 142	1882
"	160	"	"	96	1882
"	161	"	"	106	1882
"	162	"	"	89 & 94	1882
"	163	"	"	94 & 81 etc.	1882
"	164 to 168	"	"	89 & 90	1882
"	169	"	"	91	1882
"	170	"	"	92	1882
"	171	"	"	93	1882

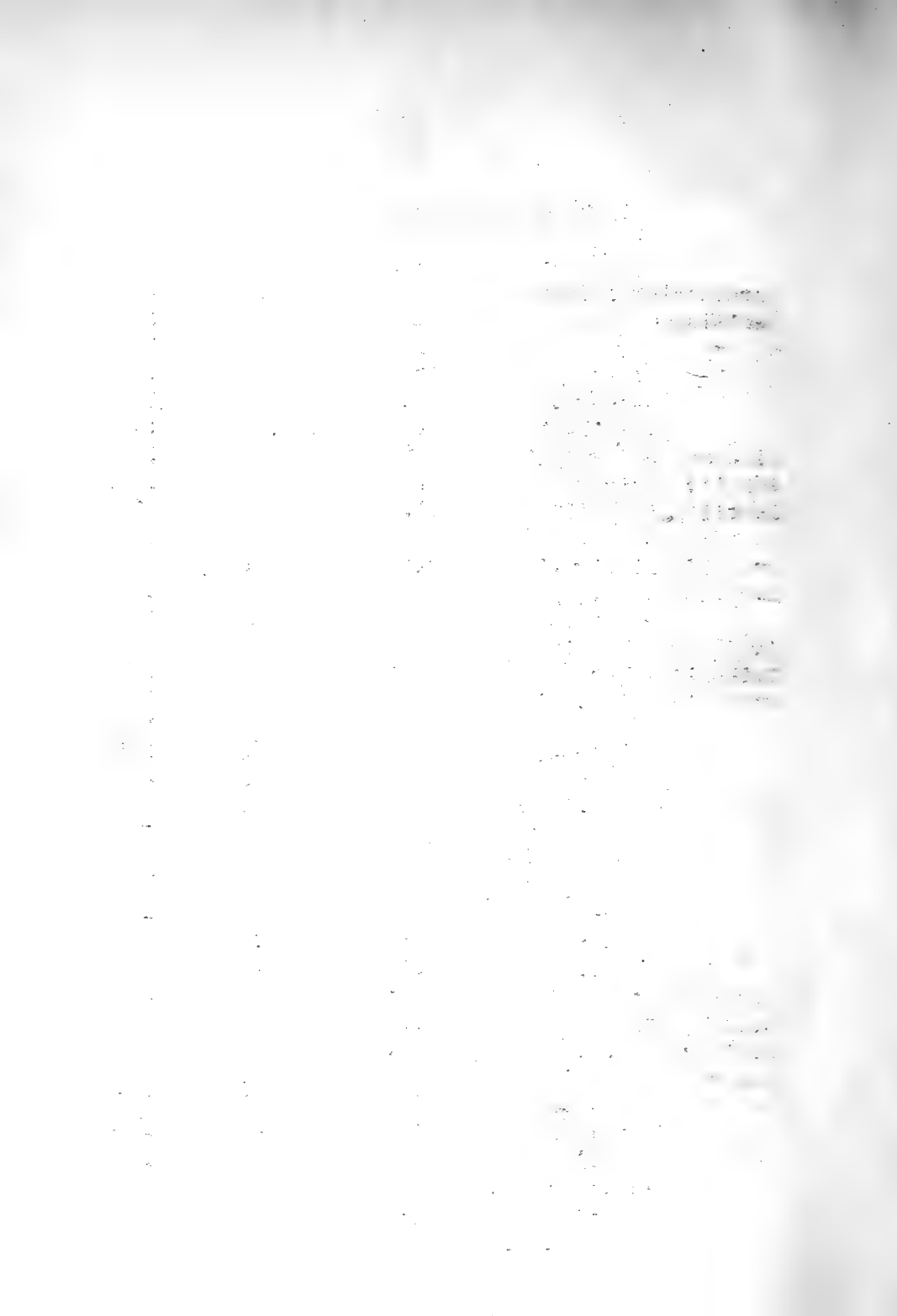


Plate		see	Page		
"	172	"	"	17	1878
"	173	"	"	1	1890
"	174-5-6-7-8	"	"	1	1890
"	179	"	"	1	1890
"	180-1	"	"	1	1890
"	182	"	"		
"	183	"	"	15	1892
"	184	"	"	69	1893
"	185	"	"	86	1893



INDEX OF ILLUSTRATIONS

	Plate	Fig.	Year
<i>Aerothecium obovatum</i>	80	13	1876
<i>Aecidium berberidis</i>	159	24	1888
" "	159	23	1888
" <i>crassum</i>	159	18	1888
" <i>Scrophulariae</i>	36		1876
" <i>tussilaginis</i>	159	13, 15, 16, 17	1888
<i>Ailographum Pandani</i>	74	8	1876
<i>Amanita Marinus</i>	174		1891
<i>Amanitopsis Farinaceus</i>	175		1891
" <i>Pulchellus</i>	176		1891
<i>Anabaena circinalis</i>	134	6	1880
<i>Arctia vitellina</i>	88	7	1877
" <i>versicolor</i>	88	8	1877
<i>Armillaria bulbiger</i>	77		1882
<i>Arthonia asperella</i>	4	4	1872
<i>Arthonia epipastoides</i>	4	8	1872
" <i>opographina</i>	4	7	1872
" <i>proximella</i>	4	3	1872
" <i>vinosa</i>	4	5	1872
<i>Ascobolus atro-fuscus</i>	24	1	1874
" <i>barbatus</i>	186		1894
" <i>crumilatus</i>	64		1876
" <i>Leveillei</i>	80	20	1876
" <i>obscurus</i>	64		1876
" <i>incanus</i>	88	10	1877
" <i>ruber</i>	131	8	1880
<i>Ascochyta erophila</i>	184	10	1894
<i>Ascophyllum Macknii</i>	183		1888
<i>Ascozyces quercus</i>	101		1879
<i>Asterina capensis</i>	137	40	1880
" <i>confluens</i>	137	45	1880
" <i>ditricha</i>	137	43	1880
" <i>clavuligera</i>	101		1879
" <i>erysiphoides</i>	137	141	1880
" <i>fimbriata</i>	138	46	1880
" <i>Macowaniana</i>	137	44	1880



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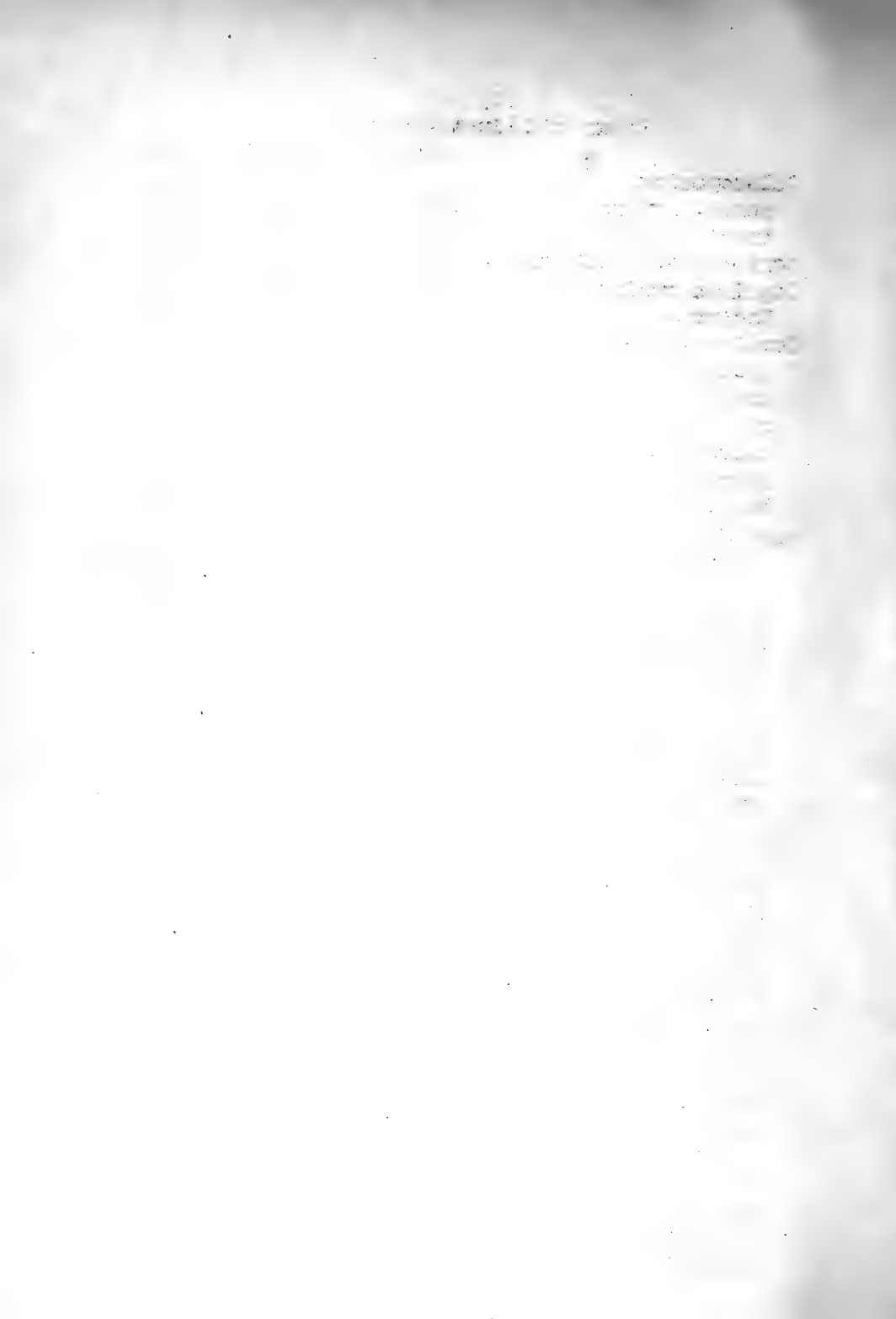
Index of Illustrations

	Plate	Fig.	Year
<i>Asterina pomphilioides</i>	74	13	1876
" <i>reticulata</i>	137	47	1880
" <i>solaris</i>	138	48	1880
<i>Badhamia fulvescens</i>	64		1876
" <i>penetrans</i>	80	1	1876
<i>Belonidium pullum</i>	97	8, 11	1876
<i>Bactridium magnum</i>	133	7	1880
<i>Beryttonia aurantiaca</i>	133	1	1880
<i>Botrytis argillacea</i>	48		1874
" <i>atrofusca</i>	99	22	1877
" <i>atroiridis</i>	81	10	1876
<i>Boudiera areolata</i>	97	12, 15	1876
<i>Botrytis nebularis</i>	99	23	1877
<i>Calosporia polyblasta</i>	184	1	1894
<i>Cantharellus Houghtoni</i>	76		1882
" <i>umbriiceps</i>	132	1, 2	1880
<i>Cepnodium Mangiferum</i>	63	13	1875
" <i>mangiferum</i>	63	15	1875
<i>Ceratostoma cylindrica</i>	137	28	1880
<i>Ceroospora comelynas</i>	136	17	1880
" <i>Lupini</i>	101		1879
" <i>Polygonorum</i>	101		1879
" <i>hoemanthi</i>	136	16	1880
<i>Chaetophora Catalpae</i>	118	4	1878
" <i>Catesbeyi</i>	118	2	1878
" <i>ilicifolia</i>	118	3	1878
" <i>quercifolia</i>	118	1	1878
<i>Chaetophoria anthelmintica</i>	119	5	1878
" <i>cyadis</i>	119	6	1878
<i>Chalara arcuaria</i>	99	20	1877
<i>Chaetomium olivaceum</i>	100	38	1877
" <i>orientalis</i>	86	5 to 11	1877
<i>Chorda Filum</i>	185	1, 4	1888
<i>Cladosporium Buteacolum</i>	74	10	1876
" <i>delectum</i>	96	36	1877
" <i>puccinioides</i>	74	11	1876
<i>Cladophora lanosa</i>	185	8, 10	1888
<i>Cladotrichum uniseptatum</i>	48	2	1875
<i>Clasterisporium maculatum</i>	63	10	1875
" <i>vermiculatum</i>	64		1876
<i>Clitopilus crotatus</i>	77		1878



Index of Illustrations

	Plate	Fig.	Year
<i>Coleosporium</i>			
<i>sonchi arvensis</i>	159	14	1888
<i>tussilaginis</i>	159	19	1888
<i>Coniothyrium herbarum</i>	96	32	1877
<i>Coprinus murinus</i>	142	10	1880
<i>radiatus</i>	54		1875
<i>Cortinarius acutus</i>	112		1878
<i>acutus</i>	84		1882
<i>anthracinus</i>	111		1878
<i>arenarius</i>	128		1880
<i>anfractus</i>	104		1878
<i>bivelus</i>	111		1878
<i>bolaris</i>	79		1882
<i>bonnensis</i>	113		1878
<i>callochrous</i>	105		1878
"			1882
<i>caninus</i>	110		1878
<i>castaneus</i>	115		1878
<i>cinnabarinus</i>	110		1878
<i>cinnamomeus</i>	111		1878
<i>claricolor</i>	102		1882
<i>coerulescens</i>	105		1878
<i>Cookei</i>	128		1880
<i>cotoneus</i>	111		1878
<i>croceocornus</i>	111		1878
<i>crocolitus</i>	127		1880
<i>crystallinus</i>	107		1878
<i>cyanopus</i>	102		1878
<i>decipiens</i>	114		1878
<i>decoloratus</i>	107		1878
<i>decumbens</i>	127		1880
<i>delibutus</i>	108		1878
<i>dibapinus</i>	105		1878
<i>dilutus</i>	85		
<i>duracinus</i>	115		1878
<i>erythrinus</i>	115		1878
<i>evernius</i>	112		1878
<i>fallax</i>	128		1880
<i>fasciatus</i>	114		1878
<i>flabellus</i>	128		1880
<i>flexepes</i>	113		1878



Index of Illustrations

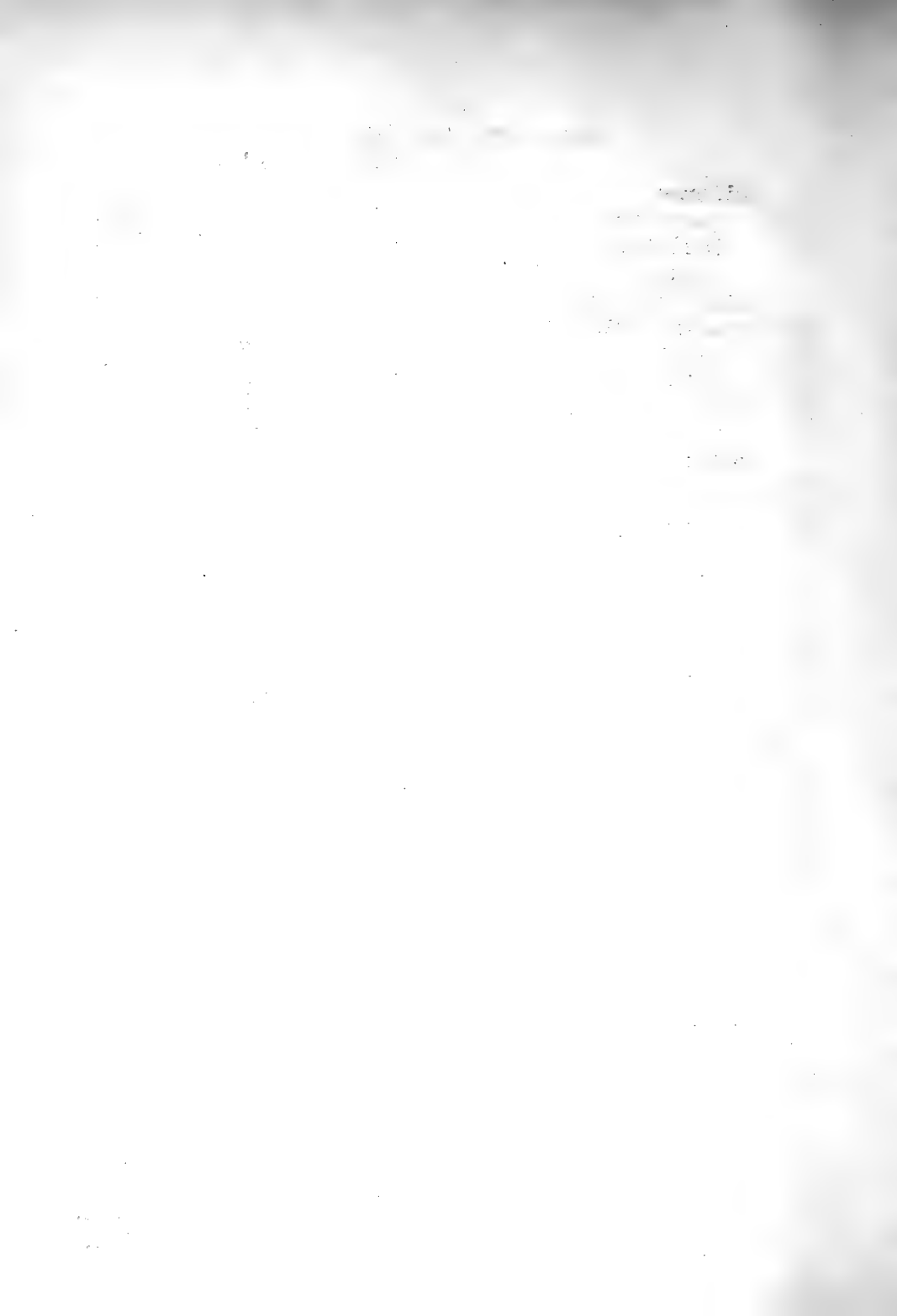
	Plate	Fig.	Year
<i>Cortinarium</i>			
<i>fulvescens</i>	116		1878
<i>gentilis</i>	84		1878
<i>germanus</i>	114		1878
<i>glaucoopus</i>	104		1878
<i>hirsutus</i>	113		1878
<i>ianthipes</i>	113		1878
<i>lobatus</i>	127		1880
<i>impegnis</i>	128		1880
<i>isabellinus</i>	114		1878
<i>laryus</i>	103		1882
<i>latus</i>	116		1878
<i>limonius</i>	112		1878
<i>multinns</i>	110		1878
<i>millimus</i>	114		1878
<i>racifluus</i>	108		1878
<i>multiformis</i>	104		1878
<i>nyrtillius</i>	110		1878
<i>obtusus</i>	129		1880
<i>ochroleucus</i>	85		1882
<i>orellanus</i>	111		1878
<i>Orichalceus</i>	106		1878
<i>paleaceus</i>	113		1878
"	114		1878
<i>porconis</i>	104		1878
<i>Pholidus</i>	117		1878
<i>plumiger</i>	112		1878
<i>prasinus</i>	106		1878
<i>purpurascens</i>	105		1878
<i>raphanoides</i>	111		1878
<i>Riederi</i>	104		1882
<i>rigidus</i>	113		1878
<i>sanguineus</i>	110		1878
"	115		1878
<i>Sagitta</i>	92		1878
"	92		1882
<i>salor</i>	108		1878
<i>scandens</i>	128		1880
<i>securus</i>	107		1878
<i>scutellatus</i>	112		1878
<i>sebacus</i>	83		1882

Index of Illustrations

	Plate	Fig.	Year
<i>Cortinarius</i>			
<i>subferrugineus</i>	113		1878
<i>tophaceus</i>	109		1878
<i>torvus</i>	117		1878
<i>traganus</i>	116		1878
<i>turbinatus</i>	107		1878
<i>turgidus</i>	109		1878
<i>umbicus</i>	111		1878
<i>varicolor</i>	103		1878
<i>vibratilis</i>	100		1878
<i>Coryne sulcipes</i>	132	12	1880
<i>Coryneura anceps</i>	104	13	1894
<i>Commarium pseudop-cornutum</i>	140	h	1880
<i>Craspora sporiosesformae</i>	101		1879
<i>Crepidotus Phillipsii</i>	121		1878
<i>Cromartium caparides</i>	35		1892
<i>Cryptosporium</i>			
<i>loniceræ</i>	99	2	1877
<i>solidaginis</i>	99	1	1877
<i>Oncurbitaria</i>			
<i>congesta</i>	96	21	1877
<i>lauro-auranti</i>	158	8	1882
<i>Glycolodermis indicum</i>	160	1, 2	1882
<i>Philensis</i>	160	3	1882
<i>Cylindrium heteronemum</i>	99	21	1877
<i>Cyphella Zealandica</i>	132	7	1880
<i>Delitschia geminisporea</i>	184	5	1894
<i>Dendryphium ramosum</i>	48		1876
<i>Doornatea</i>			
<i>carnea</i>	75	9	1876
<i>fumosa</i>	132	22	1880
<i>rufa</i>	136	20	1880
<i>Doornasterella acicula</i>	42	3	1874
<i>Diatrype dryophila</i>	75	13	1876
<i>Diaporthe hypospilina</i>	184	2	1894
<i>maculans</i>	184	3	1894
<i>Diatrype cincta</i>	80	19	1876
<i>Durinei</i>	68	8	1876
<i>Didorm albescent</i>	87	3	1877
<i>bourneolus</i>	87	4	1877

Index of Illustrations

	Plate	Fig.	Year
<i>Didyma</i>			
<i>geasterodes</i>	87	1	1877
<i>laciniatum</i>	87	2	1877
<i>glaucom</i> (<i>Didymium</i>)	88	6	1877
<i>Didymium graniliferum</i>	88	5	1877
<i>Dinemasporium fineti</i>	62	1	1876
<i>Diplodia longiapora</i>	68	7	1876
<i>epicocos</i>	86	2	1877
<i>Docidium nodosum</i>	141	1	1880
<i>Tetrachastrum</i>	141	2	1880
<i>Dothidea Cerasi</i>	75	2	1876
<i>demorsa</i>	74	12	1876
<i>excavata</i>	75	4	1876
<i>oleofoleae</i>	157	37	1880
<i>ordinuae</i>	157	58	1880
<i>scabies</i>	157	39	1880
<i>viventis</i>	74	9	1876
<i>Ecclia atrochunctus</i>	121		1878
<i>Echinella articulata</i>	134		1882
<i>Epochium phyllogenum</i>	136	13	1880
<i>Exosporium celastri</i>	136	18	1880
<i>Flammula alnicola</i>	90		1882
<i>rubicundula</i>	186		1894
<i>Sepineus</i>	91		1878
<i>Fumosa bisseptatum</i>	184	15	
<i>Fungi Potatato</i>			
Resting Spores of	70		1878
" " "	71		1878
" " "	72, 73		1878
<i>Fusicladium</i>			
<i>fuliginosum</i>	136	15	1880
<i>Fusisporium episphaerium</i>	80	10	1876
<i>leguminum</i>	101		1879
<i>Geaster Bryantii</i>	16		1872
<i>oeliformis</i>	15		1872
<i>Cryptorhynchus</i>	47		1876
<i>Fimbriatus</i> Fr.	17		1872
<i>formicatus</i> Fr.	15		1872
<i>Hygrometricus</i>	14		1872
<i>Lagonaeformis</i>	14		1872

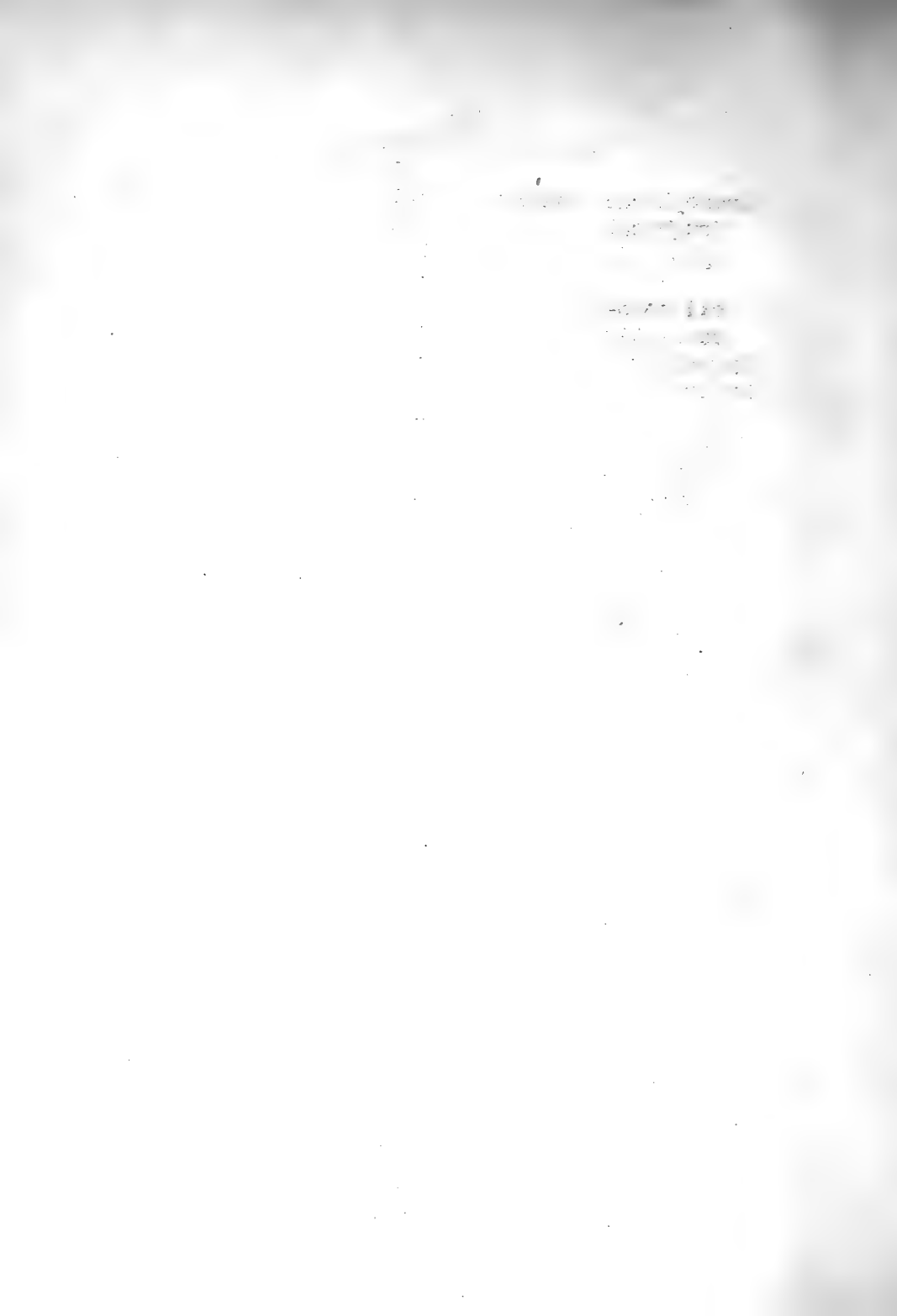


Index of Illustrations

	Plate	Fig.	Year
<i>Geaster</i>			
<i>limbatus</i> Fr.	17		1872
<i>mammosus</i>	19		1872
<i>Michellianus</i>	13		1872
<i>orientalis</i>	98	12, 15	1876
<i>Rabenhorstii</i>	98	9 to 11	1876
<i>rufescens</i> Fr.	19		1872
<i>saccatus</i> Fr.	20		1872
<i>striatus</i>	16		1872
<i>Geoglossum hirsutum</i>	132	17, 18	1880
<i>Giffordia Radinae</i>	185	5, 7	1888
<i>Gloeosporium noevioides</i>	184	11	1894
<i>Gloiocephala epiphylla</i>	Page 35		1892
<i>Glenospora didyma</i>	63	11	1875
<i>Gnomia Alni</i>	120	4	1878
<i>Gnomonia Myricae</i>	96	24	1877
<i>Graphium pubescens</i>	96	38	1877
<i>Cuspinia peziza</i>	97	19, 20	1876
<i>Haematomyces vinosus</i>	68	10	1876
<i>Hebeloma Ascophorus</i>	46		1874
<i>Heliomyces</i>	48		1874
<i>Helminthosporium</i>			
<i>arotesporum</i>	99	17	1877
<i>echinulatum</i>	64		1876
<i>inconspicuum</i>	99	19	1877
<i>macilentum</i>	97	18	1876
<i>subopacum</i>	99	16	1877
<i>Helotium capensis</i>	136	19	1880
<i>phoridium</i>	132	19	1882
<i>scoparium</i>	64		1876
<i>Hemileia Woodii</i>	135	8	1880
<i>Hendersonia collapsa</i>	75	12	1876
<i>Cydoniae</i>	99	5	1877
<i>delicatula</i>	96	26	1877
<i>magna</i>	99	6	1877
<i>salicina</i>	97	17	1876
<i>thyoides</i>	99	4	1877
<i>Hydnum aricum</i>	131	1	1880
<i>stagnale</i>	131	6	1880
<i>sulfurinum</i>	131	5	1880
<i>Hygrophorus coesus</i>	129		1880

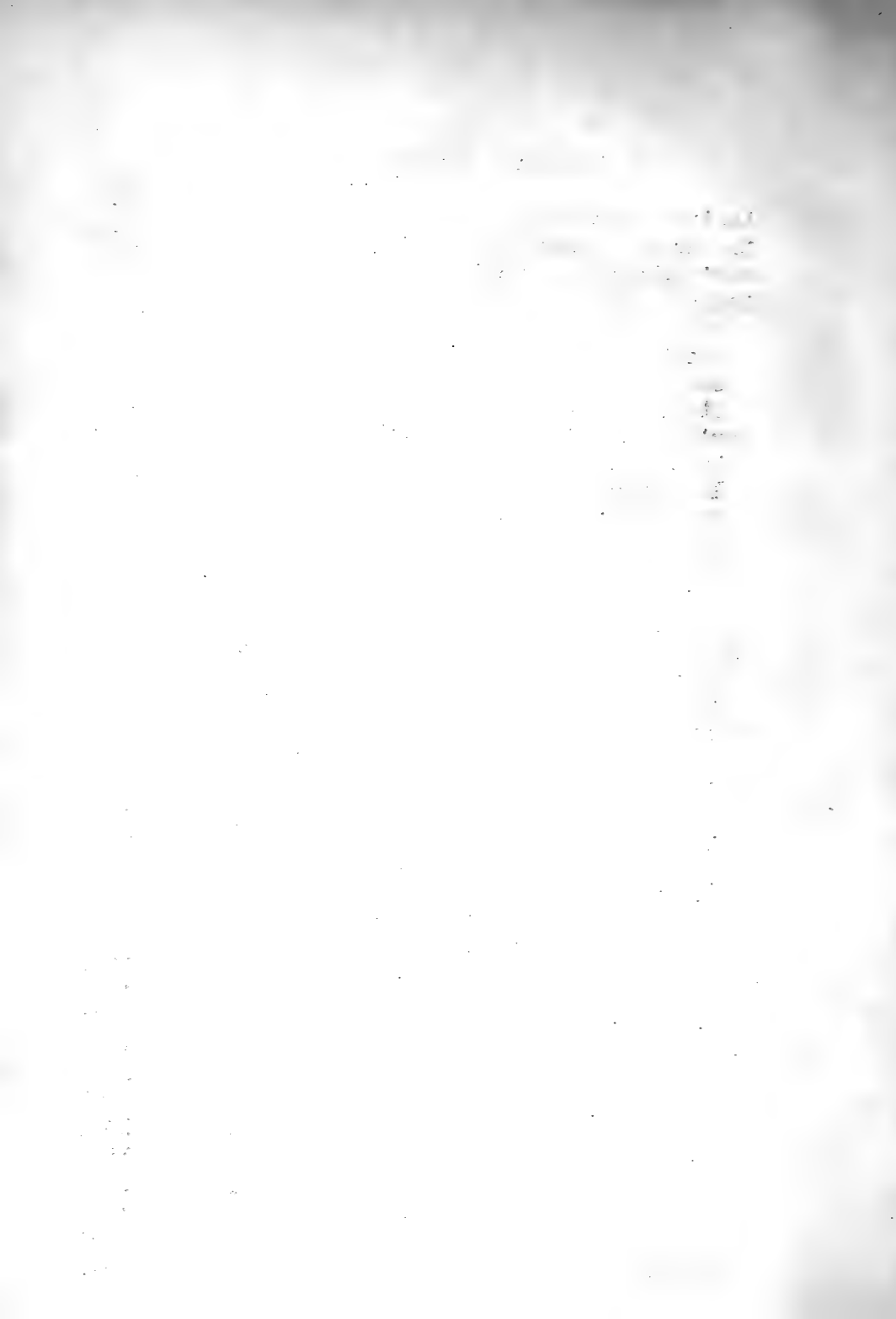
Index of Illustrations

	Plate	Fig.	Year
<i>Hygrophorus footans</i>	121		1878
<i>Houghtoni</i>	78		1882
<i>hypothecus</i>	126		1880
"	126	2	1878
<i>olivaceo-albus</i>	82		1878
<i>scarlatinus</i>	143	11	1881
<i>Hygroperus Wynnise</i>	121		1878
<i>Hypocrea olivacea</i>	100	25	1877
<i>scutata</i>	120	6	1878
<i>Hypocybes asterophorus</i>	147		1882
<i>aureantius</i>	150		1882
<i>aureo-nitens</i>	156		1882
<i>Berkeleyanus</i>	155		1884
<i>Brocaceus</i>	154		1884
<i>candidans</i>	157		1884
<i>cervinus</i>	155		1884
<i>lateritius</i>	148		1882
<i>Linkii</i>	155		1884
<i>luteo-virens</i>	152		1884
<i>ochraceus</i>	150		1884
<i>rosellus</i>	149		1882
<i>terrestris</i>	130	2	1880
"	153		1884
<i>torminosus</i>	148		1882
<i>Tulasneanus</i>	152		1884
<i>Viridis</i>	130	1	1880
<i>Hysterium hyalinum</i>	81	5	1876
<i>lincolatum</i>	101		1879
<i>phormigomum</i>	132	25	1882
<i>subrugosum</i>	81	1	1876
<i>Inocybe gomphodes</i>	142	8	1880
<i>Isaria coralloidea</i>	135	9	1880
<i>Lacanora ferruginea</i>	60	4	1892
<i>Pollinii</i>	60	1, 3, 5,	1892
<i>Lachnella lactea</i>	131	10	1880
<i>Lecidea occulta</i>	4	6	1872
<i>resinae</i>	4	9	1872
<i>subgyratula</i>	52	a, b,	1875
<i>trochodes</i>	52	e, f, g,	1875



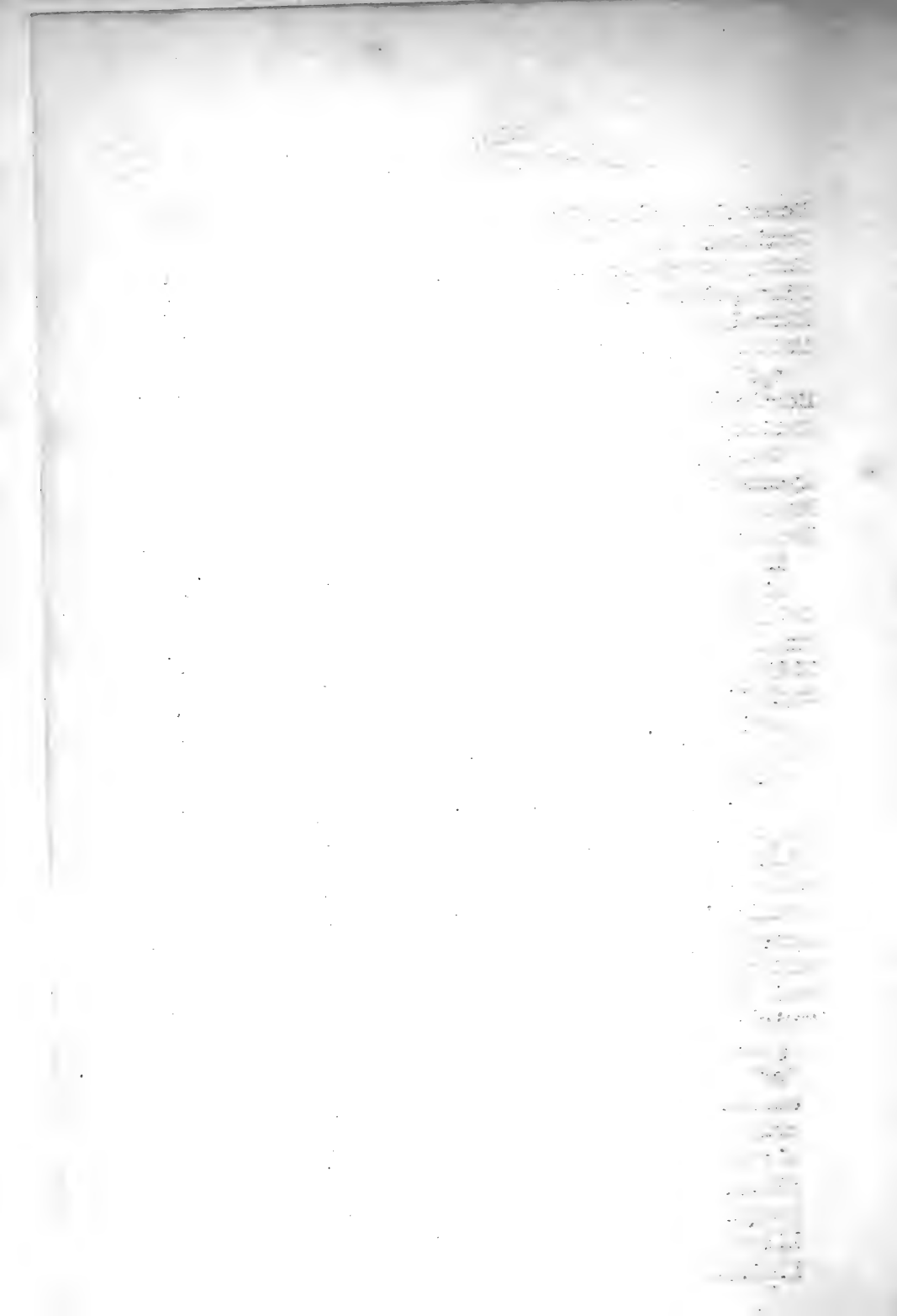
Index of Illustrations

	Plate	Fig.	Year
<i>Lecidea trochodes</i>	52	e, f, g.	1875
<i>Lacrarius pubescens</i>	76		1876
<i>Lasiothraeria capensis</i>	137	27	1880
<i>Lepiota Bubalinus</i>	181		1891
<i>Dolichaulos</i>	177		1891
<i>Leontodores</i>	180		1891
<i>Ochrophyllus</i>	178		1891
<i>Stenophyllus</i>	179		1891
<i>Lentinus fusco-purpureus</i>	143	17	1881
<i>hyracinus</i>	143	18	1881
<i>laeviceps</i>	144	19	1881
<i>fusco-purpureus</i>	143	17	1881
<i>hyracinus</i>	143	18	1881
<i>laeviceps</i>	144	9	1881
<i>Lenzites torrida</i>	144	21	1881
<i>torrida</i>	144	21	1881
<i>Lophiostoma saginata</i>	68	4	
<i>microstoma</i>	68	2	1876
<i>torrida</i>	68	3	1876
<i>Macrosporium abruptum</i>	96	35	1877
<i>candatum</i>	99	14	1877
<i>compactum</i>	99	15	1877
<i>fascioidatum</i>	96	30	1877
<i>Marasmius calobates</i>	143	16	1881
<i>Masaria Curroyi</i>	100	40	1877
<i>tiliae</i>	158	6	1882
<i>Masarina Flageoletiana</i>	184	6	1894
<i>Marasmius minutissimus</i>	143	12	1881
<i>pilosus</i>	143	13	1881
<i>xyticeps</i>	143	14	1880
<i>rufo-pallidus</i>	143	15	1881
<i>Melanconia amygdalina</i>	81	4	1876
<i>sigmoides</i>	100	26	1877
<i>Melanconium grandis</i>	99	11	1877
<i>Melenosporium obtusella</i>	184	4	1894
<i>Meliola ganglifera</i>	138	49	1880
<i>inermis</i>	138	51	1880
<i>Mitchellae</i>	101		1879
<i>polytricha</i>	138	50	1880
<i>Melogramma ambiguum</i>	75	5	1876



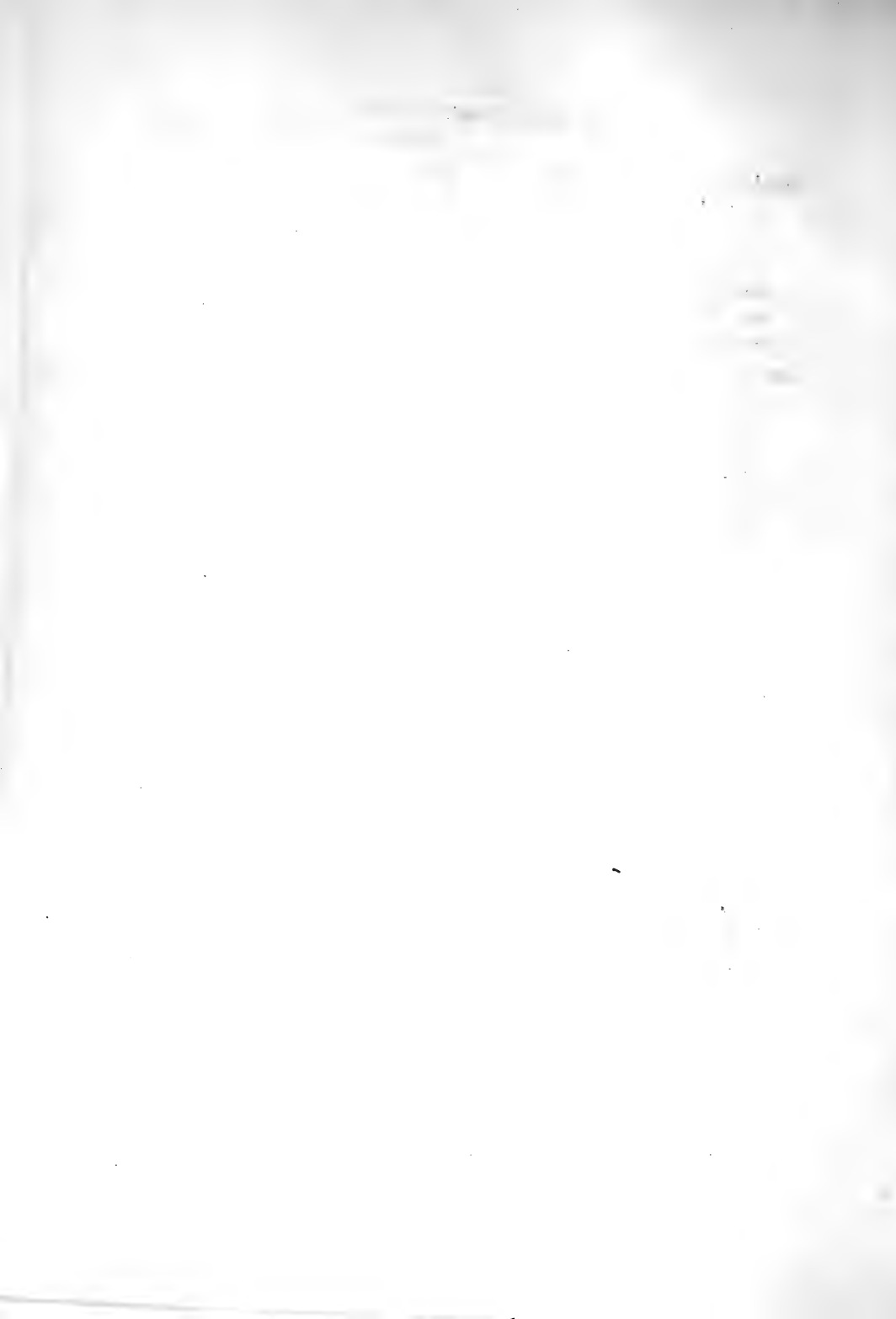
Index of Illustrations

	Plate	Fig.	Year
<i>Hemionium palmicolum</i>	86	6	1877
<i>Henriopora cylindrica</i>	136	14	1890
<i>Metasphaeria orthospora</i>	184	7	1894
<i>Microseltis flageoletii</i>	184	8	1894
<i>Mitrula Alba</i>	10		1872
<i>Hollisia mitralis</i>	131	11	1880
<i>opalina</i>	151	7	1880
<i>Northiera Mespili</i>	99	3	1877
<i>Antinus Bambusinus</i>	173		1891
<i>Caninus</i>	173		1891
<i>Myces trachycephalus</i>	142	1	1880
<i>Haucoaria nasutus</i>	142	9	1880
<i>Nectria dispersa</i>	75	14	1876
<i>immaculata</i>	42	5	1874
<i>microspora</i>	80	8	1876
<i>Nolanea rufo-carnosa</i>	77		1878
<i>Rumularia gigas</i>	130	3	1880
<i>Oidium compactum</i>	96	31	1877
<i>Omphalia epichysium</i>	142	2	1880
<i>pumilio</i>	142	2	1882
<i>Onocypora bullata</i>	135	4	1880
<i>viridans</i>	135	3	1880
<i>Osteridion Americanum</i>	67	1	1876
<i>Opegrapha granulosa</i>	86	1	1874
<i>Ophiostoma umbrina</i>	80	2	1876
<i>Ovularia sumeri</i>	124	14	1894
<i>Patellaria subacidus</i>	96	34	1877
<i>Pezizocorylis echinosporus</i>	132	13	1880
<i>Pellicularia Koleroga</i>	63	1	1875
<i>Penicillium abrobrunceanum</i>	101		1879
<i>Peniophora aschista</i>	122	3	1878
<i>Ayresii</i>	122	1	1878
<i>Berkelleyi</i>	122	4	1878
<i>carnosa</i>	124	11	1878
<i>crustosa</i>	122	5	1880
<i>disciforme</i>	122	2	1878
<i>flavida-alba</i>	125	14	1878
<i>Habgallae</i>	124	10	1878
<i>lilacina</i>	123	5	1878
<i>limitata</i>	123	7	1878



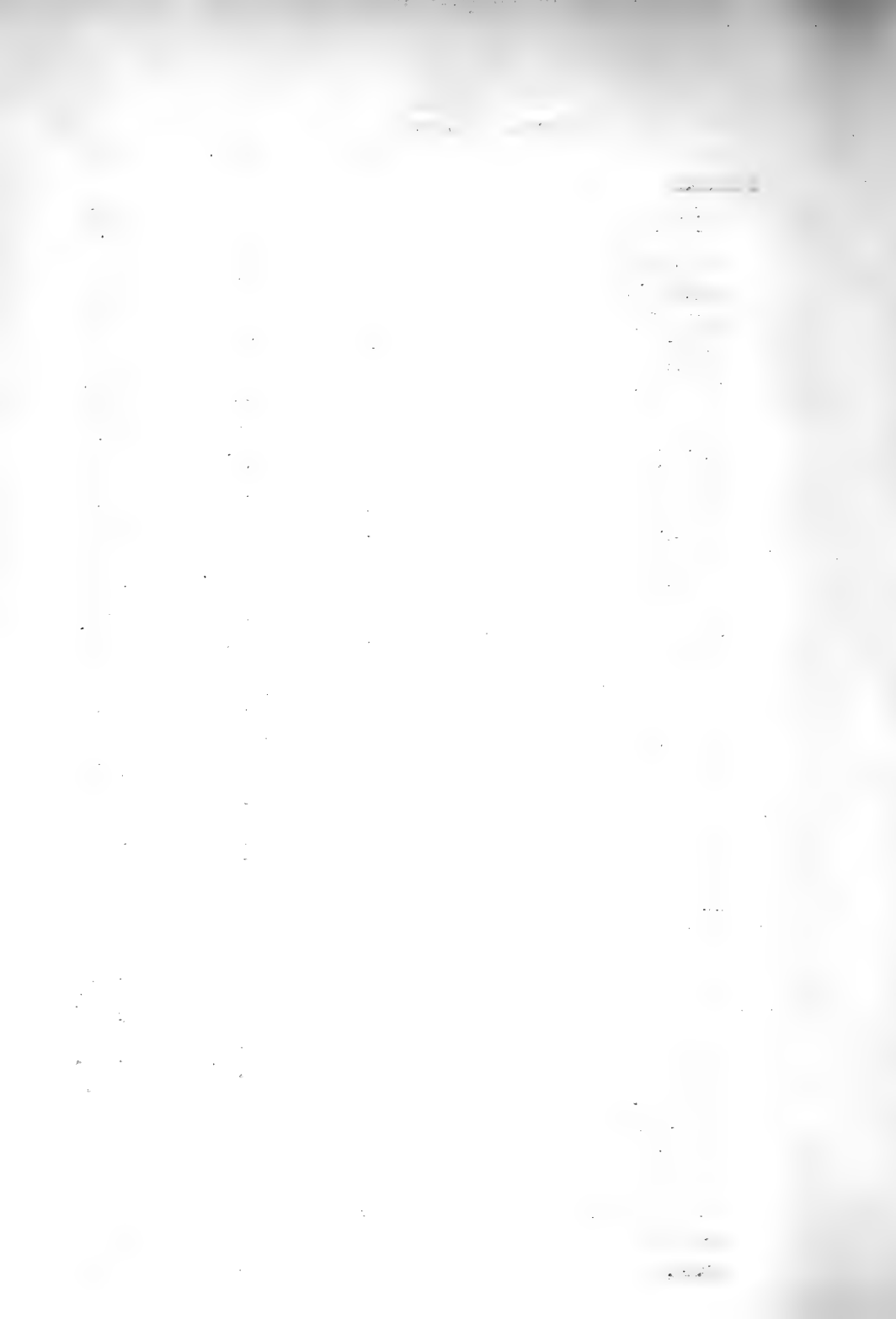
Index of Illustrations

	Plate	Fig.	Year
<i>Pemioophora papyrina</i>	124	9	1878
<i>quercina</i>	125	13	1878
<i>Ravenelii</i>	124	12	1878
<i>sparsa</i>	125	16	1878
<i>tephra</i>	123	6	1878
<i>velutina</i>	125	15	1878
<i>Periconia Phillipsii</i>	42	1	1874
<i>Pestalozzia brachypoda</i>	184	12	1894
<i>brevipes</i>	101		1879
<i>clavata</i>	99	7	1877
<i>palmarum</i>	86	3	1877
<i>Phoenixis</i>	74	7	1876
<i>Peziza</i>			
<i>abietina</i>	26	25	1874
<i>abnormis</i>	33	109	1874
<i>acotabulum</i>	27	1	1874
<i>Adae</i>	97	1,3	1876
<i>adnata</i>	29	42	1874
<i>adusta</i>	31	66	1874
<i>Agassizii</i>	40	169	1874
<i>aggregata</i>	50	236	1875
<i>albocincta</i>	33	111	1874
<i>albopileata</i>	41	182	1874
<i>albotecta</i>	33	106	1874
<i>albotestacea</i>	40	157	1874
<i>alphitodes</i>	44	225	1874
<i>alpina</i>	50	241	1875
<i>alutacea</i>	28	28	1874
<i>ampelina</i>	181	4	1880
<i>ancillis</i>	26	23	1874
<i>apala</i>	41	183	1874
"	51	265	1875
<i>araneosa</i>	45	203	1874
"	30	64	1884
<i>arumaria</i>	45	215	1874
<i>arenicola</i>	45	210	1874
<i>arenosa</i>	32	96	1874
<i>arida</i>	89	13	1877
<i>asperior</i>	44	216	1874
<i>Aspidii</i>	40	158	1874
<i>aspidiicola</i>	41	194	1874



Index of Illustrations

	Plate	Fig.	Year
<i>Peziza</i>			
<i>assimilis</i>	1		1872
<i>astroides</i>	50	239	1875
<i>atrovinosa</i>	38	124	1874
<i>aurentia</i>	28	14	1874
<i>aurea</i>	51	252	1875
<i>aurea</i>	51	249	1875
<i>aurelia</i>	51	255	1875
<i>aurocola</i>	39	151	1874
<i>badia</i>	26	24	1874
<i>barbata</i>	39	147	1874
<i>Berkeleyi</i>	39	148	1874
<i>bicolor</i>	40	165	1874
<i>bolaris</i>	51	261	1875
<i>breirpila</i>	40	155	1874
<i>boumea</i>	32	98	1874
"	32	98	1874
<i>boumocatra</i>	51		1874
"	41	184	1874
"	42	2	1874
<i>buformia</i>	38	134	1874
<i>bulbosa</i>	27	8	
<i>Bullii</i>	8		1872
<i>caduca</i>	41	189	1874
<i>caesia</i>	51	250	1875
<i>calycina</i>	40	166	1874
"	66		1876
<i>calyculaeformis</i>	41	177	1874
<i>calyx</i>	50	235	1875
<i>canadidata</i>	39	139	1874
<i>carbonaria</i>	29	39	1874
<i>carbonigina</i>	50	254	1875
<i>Carestiae</i>	34	120	1874
<i>Carestiana</i>	41	161	1874
<i>carneo-sanguinea</i>	33	107	1874
<i>catinoides</i>	29	38	1874
<i>cedrina</i>	51	262	1875
<i>conanguin</i>	39	145	1874
<i>cephaloides</i>	51	267	1875
<i>corea</i>	38	132	1874
<i>corinea</i>	41	176	1874

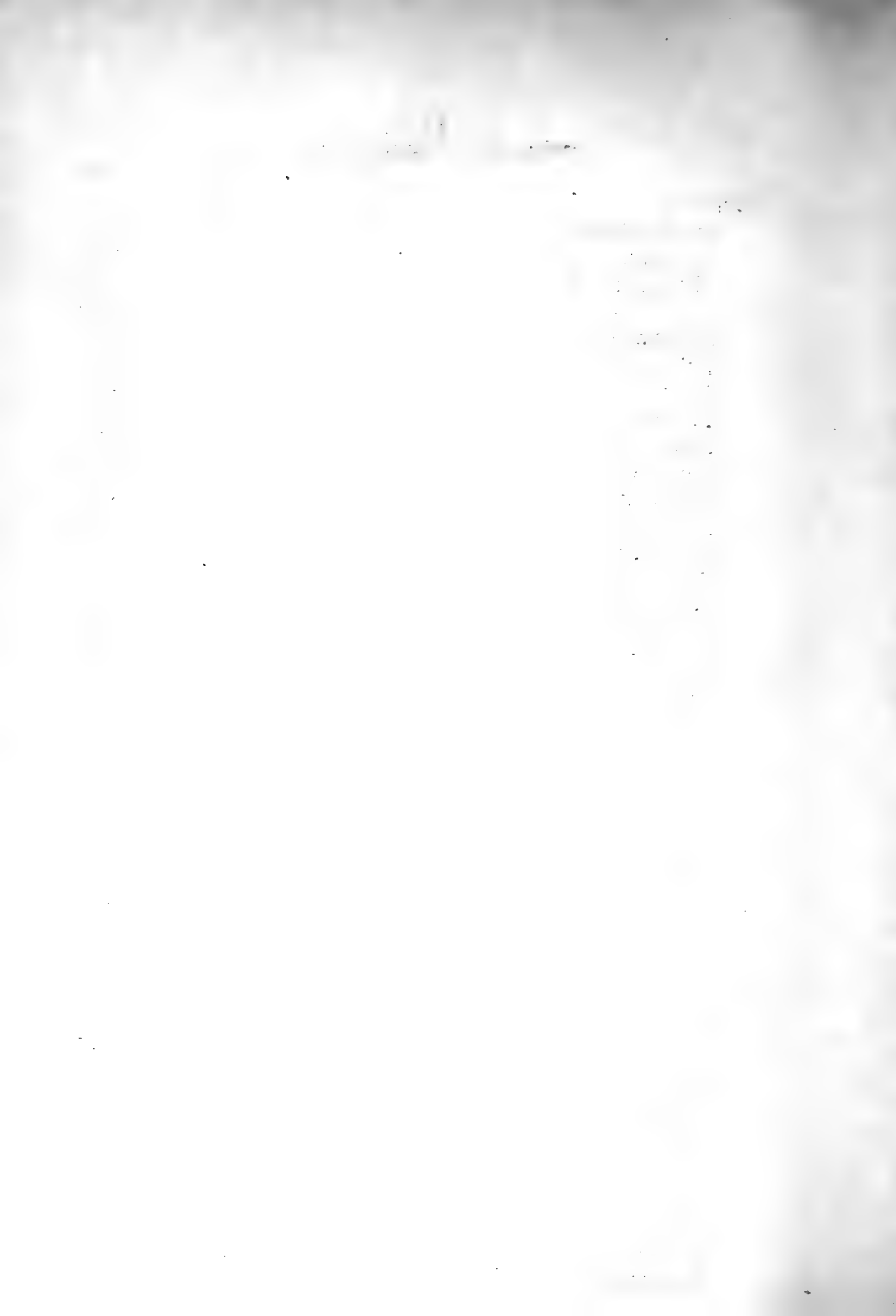


Index of Illustrations

	Plate	Fig.	Year
<i>Peziza</i>			
<i>Chateri</i>	8		1872
"	31	68	1874
<i>chavetiae</i>	51	251	1875
<i>chrysophthalma</i>	40	168	1874
<i>chrysotricha</i>	33	108	1874
<i>ciliaris</i>	41	185	1874
<i>cineres</i>	123	8	1878
<i>clandestina</i>	41	178	1874
<i>coccinea</i>	32	87	1874
<i>cochleata</i>	43	208	1874
"	28	19	1874
<i>Comitessae</i>	64		1876
<i>controversa</i>	51	264	
<i>convexella</i>	50	240	1875
<i>convexula</i>	31	81	1874
<i>Cockei</i>	51	273	1875
<i>corallina</i>	31	83	1874
<i>cordovensis</i>	30	48	1874
<i>cornubiensis</i>	43	200	1874
<i>corticalis</i>	59	146	1874
<i>cretea</i>	97	4, 7	1876
<i>crocitincta</i>	1		1872
<i>Crouani</i>	30	61	1874
<i>cupressina</i>	40	171	1874
<i>cupularis</i>	29	40	1874
<i>Dalmaniensis</i>	34	121	1874
<i>Darjocensis</i>	29	30	1874
<i>deformis</i>	31	69	1874
<i>Dilleniana</i>	26	1	1874
<i>discaspora</i>	25	2	1874
<i>diversicolor</i>	44	224	1874
<i>Drumondi</i>	27	11	1874
<i>dumorum</i>	40	162	1874
<i>echinospora</i>	38	125	1874
<i>echinosperma</i>	50	232	1875
<i>echinulata</i>	41	186	1874
<i>erinaceus</i>	44	217	1874
<i>escharodes</i>	59	142	1874
<i>euchroa</i>	31	70	1874
<i>exasperata</i>	30	55	1874

Index of Illustrations

	Plate	Fig.	Year
<i>Peziza</i>			
<i>exidiiformis</i>	50	229	1875
<i>flammea</i>	39	137	1874
<i>floccosa</i>	1		1872
"	32	87	1874
<i>Frankliniana</i>	30	51	1874
<i>friabilis</i>	62	2	1876
<i>fusca</i>	5	246	1875
<i>fuscoscens</i>	40	154	1874
<i>fuscontra</i>	32	94	1874
<i>fuscosanguinea</i>	41	179	1874
<i>fulgens</i>	28	26	1874
<i>fuliginosa</i>	29	43	1874
<i>fusicarpa</i>	32	99	1874
<i>fusispora</i>	31	84	1874
<i>geaster</i>	44	223	1874
<i>geneospora</i>	33	102	1874
<i>Gerardi</i>	43	206	1874
<i>globifera</i>	30	57	1874
<i>globulifera</i>	41	195	1874
<i>glumarum</i>	31	77	1874
<i>granulata</i>	31	65	1874
<i>gregaria</i>	44	221	1874
<i>Grisevillea</i>	39	150	1874
<i>griseo-rosea</i>	38	131	1874
<i>griseo-vitellina</i>	39	143	1874
<i>haemastigma</i>	31	78	1874
<i>helvelloides</i>	27	6	1874
<i>hemispherica</i>	32	95	1874
<i>herpotricha</i>	51	248	1875
<i>hesperidea</i>	1		1872
<i>hesperidea</i>	27	5	1874
<i>hirsutula</i>	50	228	1875
<i>Hindsii</i>	27	3	1874
<i>hirta</i>	33	104	1874
<i>hirtipila</i>	32	91	1874
<i>hirsuta</i>	31	71	1874
<i>Hystrix</i>	27	13	1874
<i>illota</i>	40	170	1874
<i>impudicilla</i>	41	181	1874
<i>instillia</i>	44	227	1874

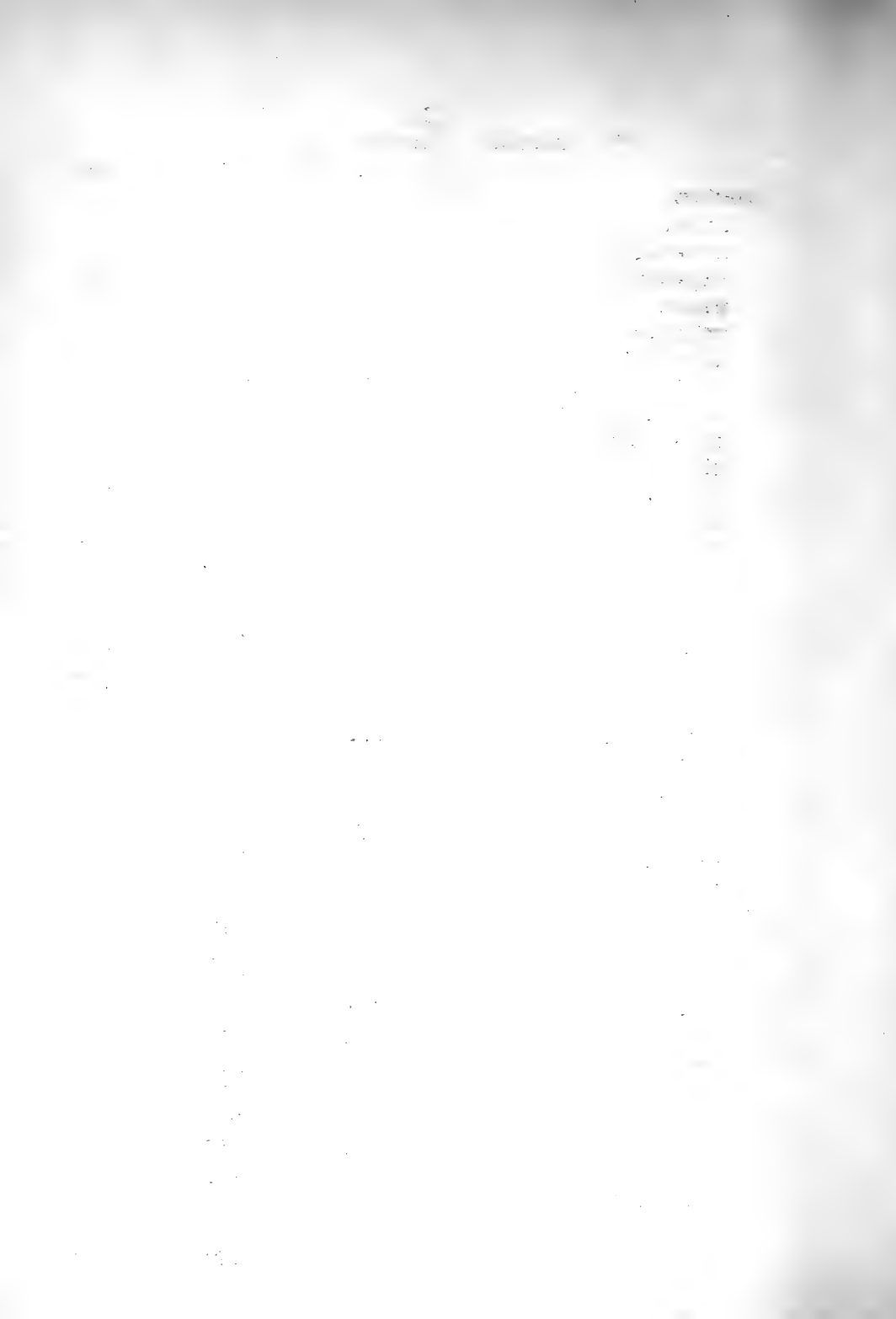


Index of Illustrations

	Plate	Fig.	Year
<i>Poriza</i>			
<i>isabellina</i>	9		1872
"	38	128	1874
<i>jocundissima</i>	40	159	1874
<i>Kerguelensis</i>	34	116	1874
<i>laetirubra</i>	30	56	1874
<i>laevigata</i>	33	100	1874
<i>lasia</i>	22	2	1874
<i>latebricola</i>	41	180	1874
<i>laiocarpa</i>	29	35	1874
<i>leporina</i>	28	17	1874
<i>leporum</i>	43	201	1874
<i>leucoloma</i>	31	73	1874
<i>leucophaea</i>	40	153	1874
<i>limicola</i>	50	231	1875
<i>litoralis</i>	62	4	1876
<i>livida</i>	44	222	1874
<i>lobata</i>	30	49	1874
<i>luteo-nitens</i>	38	122	1874
<i>luteopallens</i>	31	72	1874
<i>humilis</i>	51	266	1875
<i>macrocalyx</i>	30	46	1874
<i>macropus</i>	27	7	1874
<i>macrospora</i>	43	204	1874
<i>macrotis</i>	28	18	1874
<i>maculans</i>	51	247	1875
<i>maculosa</i>	89	11	1877
<i>margaritacea</i>	44	219	1874
<i>Maura</i>	62	3	1876
<i>melaena</i>	27	10	1874
<i>melaena</i>	30	53	1874
<i>melastema</i>	32	90	1874
<i>microspora</i>	30	46	1874
<i>miltina</i>	50	233	1875
<i>miniata</i>	50	242	1875
<i>misella</i>	40	163	1874
<i>Mulleri</i>	50	238	1875
<i>murina</i>	30	60	1874
<i>massiva</i>	30	45	1874
<i>mutabilis</i>	51	243	1875

Index of Illustrations

	Plate	Fig.	Year
Peziza			
nidulus	39	149	1874
nigrella	32	93	1874
nigrocinota	40	156	1874
nivea	51	269	1875
nobilis	30	63	
Occardii	43	207	1874
occidentalis	32	89	1874
ochracea	28	28	1874
olivascens	34	115	1874
ollaris	31	79	1874
omphalodes	30	50	1874
onotica	28	15	1874
orthotricha	96	33	1877
palcarum	41	193	1874
pallidula	27	9	1874
patula	41	190	1874
patula	51	268	1875
pellita	1		1872
"	35	101	1874
perforata	30 126	126	1874
perlata	38	123	1874
Phillipsii	64		1876
phymatodes	88	9	1877
phlebophora	33	130	1874
pineti	39	144	1874
pinetorum	31	85	1874
pithya	40	172	1874
plano-umbilicata	39	147	1874
pollinaria	40	160	1874
polytrichi	page 109		1894
pomicolor	51	260	1875
prunicola	51	254	1875
pubida	44	226	1874
pulchra	43	209	1874
pulverulenta	41	187	1874
pusio	43	211	1874
pustulata	24	2	1874
"	29	33	1874
pygmaea	40	174	1874



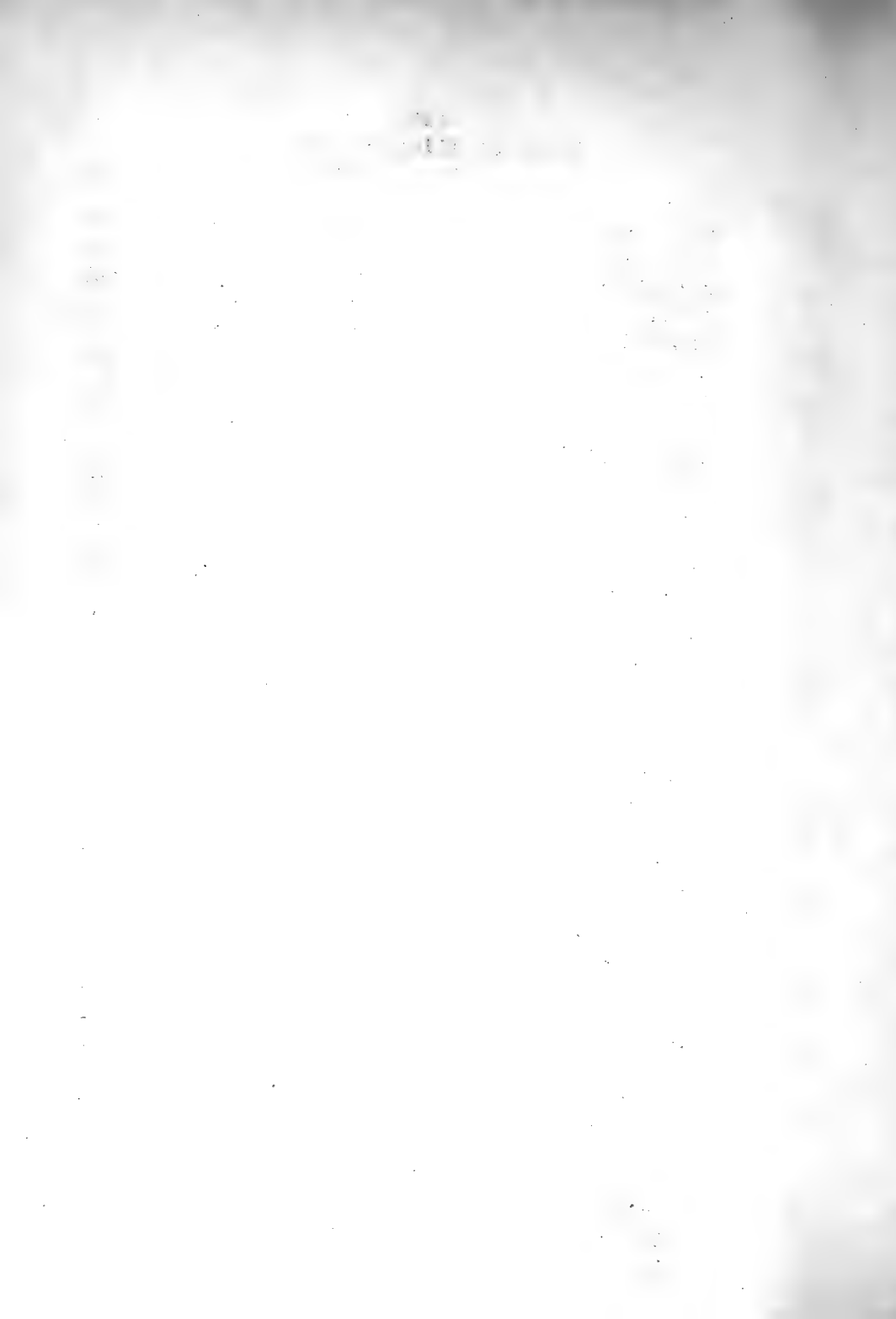
Index of Illustrations

	Plate	Fig.	Year
<i>Periza</i>			
<i>quisquiliarum</i>	50	237	1875
<i>radiculata</i>	32	92	1874
<i>radula</i>	38	133	1874
<i>relucina</i>	40	152	1874
<i>repanda</i>	29	29	1874
<i>reticulata</i>	26	22	1874
<i>retincola</i>	51	256	1875
<i>retrusa</i>	62	6	1876
<i>Rhododendri</i>	51	259	1875
<i>rhytidia</i>	29	41	1874
<i>rorida</i>	40	173	1874
<i>Rosae</i>	51	253	1875
<i>rosea</i>	41	192	1874
<i>rubicosa</i>	51	76	1874
<i>rubra</i>	34	119	1874
<i>rufo-olivacea</i>	39	141	1874
<i>rutilans</i>	page 108		1894
"	51	74	1874
<i>salmonicolor</i>	43	202	1874
<i>sancicella</i>	40	175	1874
<i>sanguinaria</i>	30	54	1874
<i>sanguinea</i>	51	245	1875
<i>Saniosa</i>	24	3	1873
<i>saniosa</i>	38	129	1874
<i>scatigena</i>	30	62	1874
<i>schizospora</i>	30	59 56	1874
<i>Schweintzii</i>	41	168	1874
<i>scutellata</i>	34	114	1874
"	44	218	1874
<i>semi-immersa</i>	31	75	1874
<i>semitasta</i>	44	225	1874
<i>sepiatra</i>	38	135	1874
<i>sepulta</i>	43	212	1874
<i>setosa</i>	34	113	1874
"	44	220	1874
<i>similima</i>	41	196	1874
<i>spicarium</i>	51	258	1875
<i>stercorea</i>	34	117	1874
<i>stereicola</i>	40	164	1874



Index of Illustrations

	Plate	Fig.	Year
<i>Peziza</i>			
<i>stictica</i>	33	105	1874
<i>stictoides</i>	96	37	1877
<i>strobilina</i>	51	263	1875
<i>stygia</i>	43	214	1874
<i>subgibbosa</i>	51	270	1875
<i>subhirsuta</i>	30	52	1874
<i>subochracea</i>	1		1872
"	39	140	1874
<i>subtillissima</i>	40	167	1874
<i>succosa</i>	28	27	1874
<i>succina</i>	89	12	1877
<i>sulcata</i>	27	2	1874
<i>sulphurella</i>	51	271	1875
<i>sylvatica</i>	38	127	1874
<i>tarnetta</i>	29	32	1874
<i>tectoria</i>	43	199	1874
<i>tenis</i>	32	97	1874
<i>tetraspora</i>	31	82	1874
<i>tholabuloides</i>	34	118	1874
<i>Thunbergii</i>	50	230	1875
<i>Tiliae</i>	51	272	1875
<i>tomentosa</i>	43	213	1874
<i>Torulæ</i>	51	244	1875
<i>trachycarpa</i>	29	36	1874
<i>trechispora</i>	33	103	1874
<i>trichodes</i>	42	4	1874
<i>tricolor</i>	41	197	1874
<i>tricholoma</i>	27	4	1874
<i>ulcerata</i>	62	5	1876
<i>umbilicata</i>	43	205	1874
<i>umbrota</i>	35	112	1874
<i>undata</i>	29	44	1874
<i>Undata</i>	10		1872
<i>variecolor</i>	39	136	1874
"	41	196	1874
<i>vinosa</i>	28	20	1874
<i>vesiculosa</i>	29	31	1874
<i>violacea</i>	29	34	1874
<i>virelia</i>	39	138	1874



Index of Illustrations

	Plate	Fig.	Year
<i>Posiza</i>			
<i>virens</i>	51	257	1875
<i>virginica</i>	51	271	1875
<i>viridaria</i>	29	37	1874
<i>vitellina</i>	33	110	1874
<i>vivida</i>	31	80	1874
<i>Wrightii</i>	30	58	1874
<i>xanthomela</i>	31	86	1874
<i>Phiala lilacea</i>	131	9	1880
<i>Phillipsiella</i>	119	8	1878
<i>Phillipsia kermesina</i>	136	21	1880
<i>Pholiata congestus</i>	145	27	1881
<i>Cookei</i>	82		1882
<i>togularis</i>	85		1878
<i>clypeata</i> (Phoma)	75	10	1876
<i>Phoma coccinea</i>	86	4	1877
<i>consorta</i>	68	6	1876
<i>Phragmidium acuminatum</i>	45	6	1874
<i>bullatum</i>	45	7	1874
<i>gracile</i>	45	9	1874
<i>macronatum</i>	45	2, 8	1874
<i>speciosum</i>	45	5	1874
<i>Physarium chlorinum</i>	86	10	1876
<i>Pleospora denotata</i>	96	20	1877
<i>lanceolata</i>	137	34	1880
<i>refracta</i>	137	35	1880
<i>Pleurotus abbreviatus</i>	142	7	1880
<i>imberbis</i>	142	6	1880
<i>laeticolor</i>	142	4	1880
<i>lenticula</i>	142	3	1880
<i>luteo-aurantius</i>	142	5	1880
<i>Pluteus leoninus</i>	93		1882
<i>temniculus</i>	131	2	1880
<i>Polyactis infestans</i>	98	2	1876
<i>Polycephalum aurantiacum</i>	135	10	1880
<i>Polyporus Arnitii</i>	145	22	1882
<i>marginata</i>	40	161	1874
<i>Hodgkinsoniae</i>	145	24	1882
<i>Muelleri</i>	145	25	1882

Index of Illustrations

	Plate	Fig.	Year
<i>Polyporus</i>			
<i>ornithomyces</i>	145	23	1882
<i>salpinctus</i>	132	3-4	1882
<i>Polystictus infestans</i>	98		1877
<i>Prasiola stipitata</i>	185	11-16	1888
<i>Protostegia Euclage</i>	135	2	1880
<i>Pseothyra bifrons</i>	78		1878
<i>Ruccinia Africana</i>	155	7	1880
<i>alpina</i>	49	10a	1874
<i>epilobii</i>	159	20, 21, 22	1888
<i>purpurea</i>	74	6	1876
<i>graminis</i>	159	25	1888
<i>hastata</i>	49	10b	1874
<i>helichrysi</i>	135	5	1880
<i>Kurdistan</i>	65	6	1875
<i>Lychniolearum</i>	49		1874
<i>malvacearum</i>	49		1874
<i>malvacearum</i>	35		1876
<i>Mochringiae</i>	49		1874
<i>ornithogali</i>	135	6	1880
<i>Polygonorum</i>	49		1874
<i>Prunorum</i>	49		1874
<i>rostrata</i>	63	7	1875
<i>Saniculae</i>	49		1874
<i>syngenesiarum</i>	49		1874
<i>Tanacet</i>	49		1874
<i>Fergussoni</i>	49	10c	1874
<i>violarum</i>	49	10a	1874
— <i>Rhizostelia hyalina</i>	101		1879
<i>Ramularia Richardiae</i>	136	11	1880
<i>ruficincta</i>	136	12	1880
<i>Ravenelia stricta</i>	74	1	1876
<i>Rhabdoclora eugyrenoides</i>	134	9	1884
<i>Rhizina laevigata</i>	22	1	1874
<i>Rhizopogon suavis</i>	131	3a	1880
<i>Rhiparobius argenteus</i>	22	3	1874
<i>woolpopensis</i>	22	4	1874
<i>Rhytisma grewiae</i>	137	40	1880
<i>maxima</i>	53		1875
<i>Rhizaria limborina</i>	52	c & d	1875

Index of Illustrations

	Plate	Fig.	Year
<i>Russula lutea</i>	91		1882
<i>Saccardia quercina</i>	119	7	1878
<i>Schulzeria Byrsei</i>	186		1894
<i>Septonema praebongum</i>	99	18	1877
<i>rude</i>	99	13	1877
<i>Septosporium volutinum</i>	75	1	1876
<i>Septoria Magnoliae</i>	101		1879
<i>Sordaria Californica</i>	120	2	1878
<i>pleiospora</i>	158	6	1882
<i>polyspora</i>	158	1	1882
<i>Sphaerella cocophylla</i>	86	7	1877
<i>pardalota</i>	96	23	1877
<i>Sphaeria Africana</i>	137	29	1880
<i>annophila</i>	158	5	1882
<i>argyrostoma</i>	101		1879
<i>atriella</i>	100	29	1877
<i>aulica</i>	100	34	1877
<i>botulaespora</i>	100	31	1877
<i>caminata</i>	100	30	1877
<i>carbonaria</i>	25	3	1874
<i>cariosa</i>	100	28	1877
<i>cercispora</i>	137	32	1880
<i>Sphaeropsis alni</i>	80	4	1876
<i>Caryae</i>	80	5	1876
<i>Sphaeria clavigera</i>	96	25	1877
<i>cocogena</i>	86	8	1877
<i>comatella</i>	80	9	1876
<i>consessa</i>	100	37	1877
<i>deflectens</i>	158	7	1882
<i>diaphana</i>	80	15	1876
<i>disiliens</i>	80	12	1876
<i>erratica</i>	100	35	1877
<i>fissicula</i>	100	32	1877
<i>hypirici</i>	130	5	1880
<i>intercepta</i>	137	30	1880
<i>livida</i>	80	18	1876
<i>Ludwigiae</i>	101		1879
<i>megallocarpa</i>	120	1	1878
<i>metuloidea</i>	137	31	1880
<i>microtheca</i>	80	14	1876

123

— *Journal of the American Medical Association*, 1997

100

•

1. *Journal of the American Medical Association*, 1997; 278: 1039-1044.

Index of Illustrations

	Plate	Fig.	Year
<i>Sphaeria orthoceras</i>	80	17	1876
<i>Orthogrumm</i>	80	11	1876
<i>ostioloidea</i>	64		1876
<i>Osmiae</i>	137	35	1880
<i>paedida</i>	22	5	1874
<i>pachyascus</i>	68	1	1876
<i>paraciliarum</i>	76	8	1876
<i>pinophylla</i>	62	7	
<i>Phaseolarum</i>	100	39	1877
<i>philaura</i>	81	6	1876
<i>segni</i>	100	33	1877
<i>solaris</i>	81	9	1876
<i>solutae</i>	80	16	1876
<i>stictaspora</i>	100	36	1877
<i>thyodes</i>	96	19	1877
<i>viscosa</i>	75	3	1876
<i>Winteria</i>	25	1	1874
<i>xylariaespora</i>	100	27	1877
<i>Sphaeropsis anaplopsidis</i>	99	8	1877
<i>glandulosa</i>	99	9	1877
<i>ilicicola</i>	96	28	1877
<i>palmarum</i>	86	1	1877
<i>phacidoides</i>	96	29	1877
<i>punctum</i>	96	27	1877
<i>rhombi</i>	80	6	1876
<i>Ribicola</i>	80	7	1876
<i>Sunachi</i>	75	11	1876
<i>Sphaerostilbe hypocrooides</i>	136	25	1880
<i>nigrescens</i>	136	24	1880
<i>rosea</i>	136	23	1880
<i>Spirulina Jenneri</i>	139	2	1880
<i>ocellarioides</i>	139	3	1880
<i>teniuscula</i>	139	1	1880
<i>Sporidesmium larvatum</i>	99	12	1877
<i>peziza</i>	68	5	1876
<i>Sporinia pulchra</i>	130	4	1880
<i>Staurostrum anatinum</i>	139	6	1880
<i>avarum</i>	140	1-k	1880
<i>brasilianse</i>	140	d-e	1880
<i>grande</i>	139	4	1880

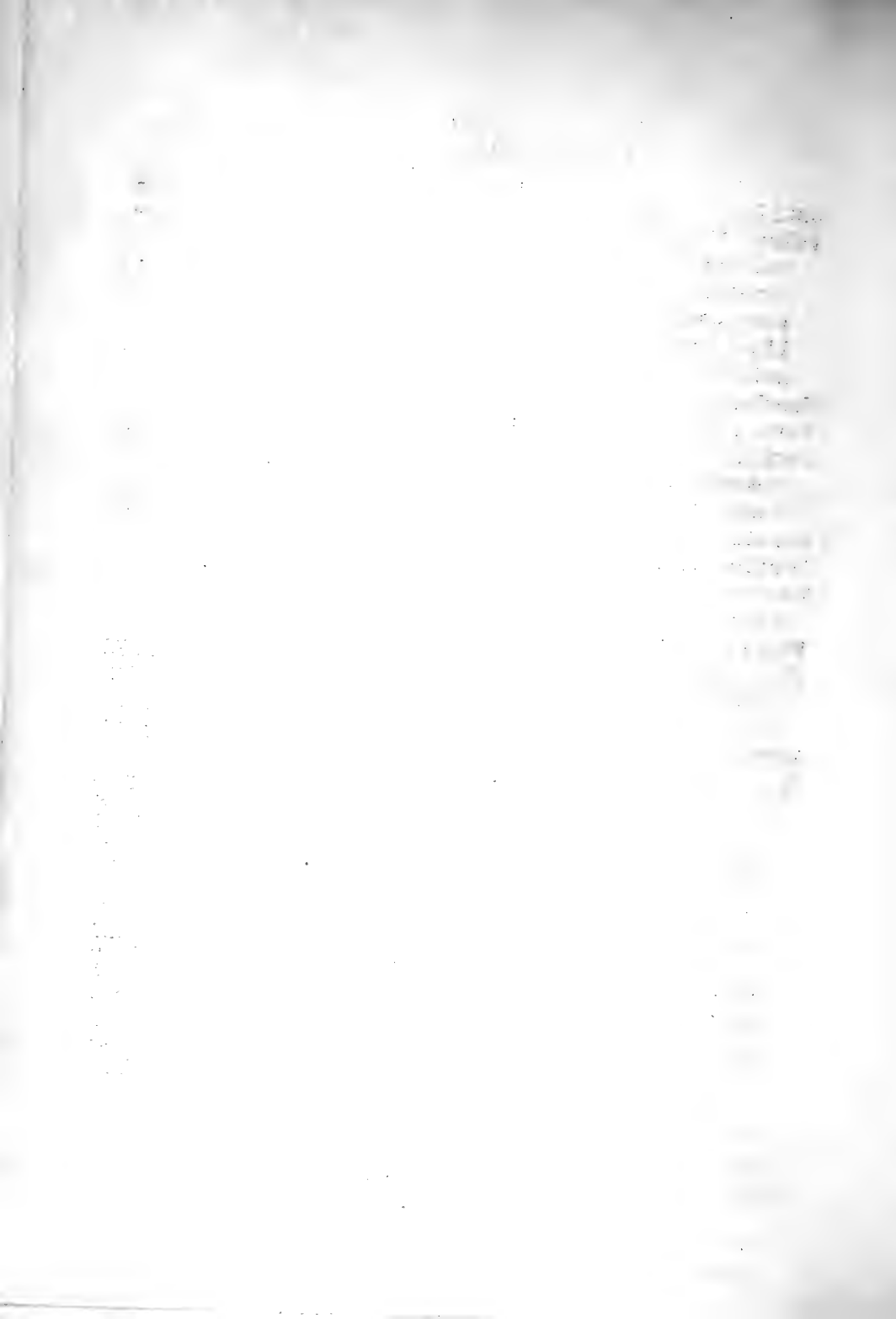
Index of Illustrations

	Plate	Fig.	Year
<i>Staurostrom longiopinnum</i>	140	f-g	1880
<i>ophiura</i>	140	a-b-c	1880
<i>sebaldi</i>	139	5	1880
<i>Stromonitis confluenta</i>	80	3	1876
<i>Stictis belta</i>	136	22	1880
<i>dryophila</i>	75	6	1876
<i>quercifolia</i>	81	7	1876
<i>Stropharia Percevalii</i>	126	1	1880
" "	126	1	1879
<i>Thamomyces Dendroidea</i>	172		1888
<i>Tortula brevisostres</i>	23		1874
<i>splendens</i>	48		1874
<i>Tremella micropora</i>	135	1	1880
<i>Triblidium caliciforme</i>	67	2	1876
<i>caerestiae</i>	76	7	1876
<i>hiassens</i>	76	6	1876
<i>hysterinum</i>	67	3	1876
<i>insculptum</i>	67	4	1876
<i>minor</i>	76	9	1876
<i>pinicolum</i>	76	8	1876
<i>rufulum</i>	76	5	1876
<i>Syringae</i>	76	10	1876
<i>Trichobasis Hobsoni</i>	74	2	1876
<i>Trichobasis microspora</i>	74	4	1876
<i>palmarum</i>	86	9	1877
<i>purpureum</i>	74	5	1876
<i>spinulosum</i>	74	3	1876
<i>Tulostoma opacum</i>	100	24	1877
<i>Tympans punctoides</i>	75	7	1876
<i>Tubaria autochthonus</i>	77		1878
<i>Tuber fulgens</i>	131	3	1880
<i>Uredo fabae</i>	159	23	1888
<i>linearis</i>	159	1,4,5,6,7,8	1888
"	159	10,11,12	1888
<i>Uromyces Desmodii</i>	101		1879
<i>heterogenum</i>	63	4	1875
<i>Hobsoni</i>	63	8	1875
"	63	9	1875
<i>sphaeropleum</i>	63	3	1875
<i>tomentella</i>	101		1879



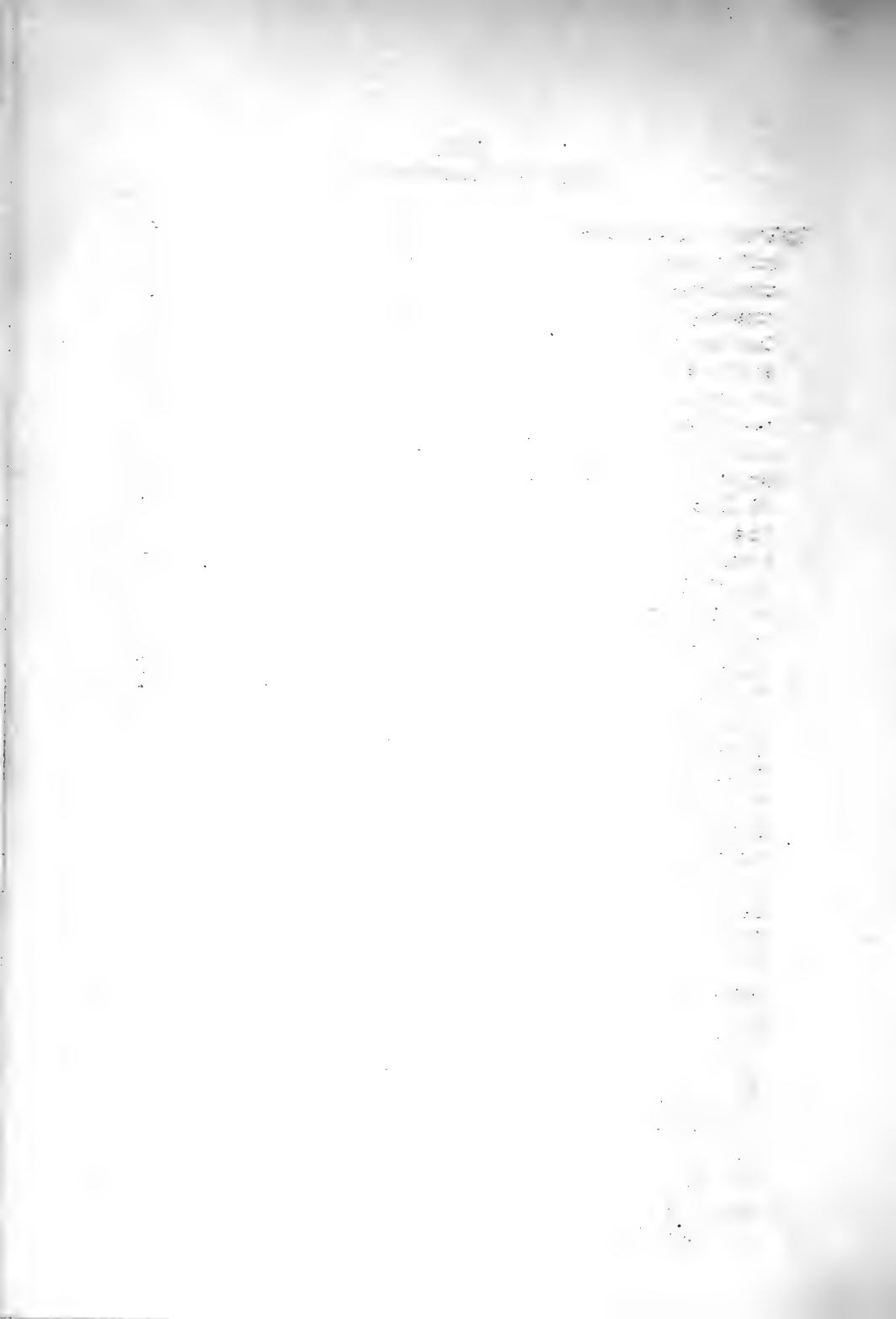
Index of Illustrations

	Plate	Fig.	Year
<i>Ustilago pulveracea</i>	63	5	1875
<i>Valsa albofusca</i>	75	8	1876
<i>Celtidis</i>	81	3	1876
<i>cinctula</i>	75	15	1876
<i>lauro-cerasi</i>	64		1876
<i>liquidambaris</i>	75	16	1876
<i>salicina</i>	75	17	1876
<i>Vaucheria</i>	161		1882
<i>Vermicularia Cucurbitae</i>	99	10	1877
<i>Venturia oophalariae</i>	137	36	1880
<i>Potentillae</i>	97	16	1876
<i>Sequoiae</i>	120	3	1878
<i>Vermicularia rectispora</i>	101		1879
<i>Verticillium tumorum</i>	64		1876
<i>Verrucaria antecellens</i>	4	2	1872
<i>horistica</i>	4	1	1872
<i>Verticellium agaricium</i>	22	9	1874
<i>Vingasporium clavatum</i>	48		1875
<i>maculatum</i>	48		1875
<i>obovatum</i>	48		1875
<i>Xerotus papuasius</i>	144	20	1881
<i>Xylaria scicularis</i>	164	26	1882
<i>allantoidea</i>	167	62	1882
<i>anisopleura</i>	168	70	1882
<i>aphrodisiaca</i>	168	104	1882
<i>apiculata</i>	170	136	1882
"	133	8	1880
<i>aronicola</i>	164	33	1882
<i>aristata</i>	171	156	1882
<i>australis</i>	162	2	1882
<i>axifera</i>	170	129	1882
<i>axillaris</i>	170	133	1882
<i>Berkelleyi</i>	163	20	1882
<i>bulbosa</i>	169	122	1882
<i>caespitulea</i>	169	121	1882
<i>Xenodocius carbonarius</i>	44	1	1874
<i>Xylaria Carteri</i>	171	162	1882
<i>castorea</i>	167	60	1882
<i>cerebriformis</i>	165	46	1882
<i>clavulata</i>	168	77	1882



Index of Illustrations

	Plate	Fig.	Year
<i>Xylaria clairibus</i>	168	87	1882
<i>collabens</i>	168	106	1882
<i>complanata</i>	163	18	1882
<i>conocephala</i>	165	49	1882
<i>Cordovensis</i>	163	28	1882
<i>cornu-damae</i>	170	143	1882
<i>cubensis</i>	163	24	1882
<i>cutonia</i>	168	83	1882
<i>Culleniae</i>	171	152	1882
<i>cupressiformis</i>	170	141	1882
<i>dialbata</i>	167	64	1882
<i>dichotoma</i>	171	149	1882
<i>Domingensis</i>	166	51	1882
<i>Emerici</i>	165	50	1882
<i>enterogena</i>	168	73	1882
<i>epeliaca</i>	170	147	1882
<i>exalbata</i>	163	11	1882
<i>favosa</i>	168	90	1882
<i>Fejeensis</i>	170	144	1882
<i>fissilis</i>	163	19	1882
<i>fistuca</i>	167	65	1882
<i>fistulosa</i>	167	63	1882
<i>flabelliformis</i>	171	153	1882
<i>fulvella</i>	168	74	1882
<i>fulvo-lanata</i>	171	160	1882
<i>furocellata</i>	171	158	1882
<i>fustis</i>	169	114	1882
<i>Gardneri</i>	164	35	1882
<i>geoglossum</i>	168	96	1882
<i>gigantea</i>	162	9	1882
<i>globosa</i>	168	86	1882
<i>gomphus</i>	165	47	1882
<i>gracilis</i>	164	40	1882
<i>gracillima</i>	170	132	1882
<i>graminea</i>	163	12	1882
<i>graminicola</i>	169	110	1882
<i>Guepini</i>	170	146	1882
<i>Guyanensis</i>	162	7	1882



Index of Illustrations

	Page	Fig.	Year
<i>Xylaria haemorrhoidalis</i>	169	88	1882
<i>hispidula</i>	168	93	1882
<i>hypoerythra</i>	162	6	1882
<i>hystrix</i>	171	161	1882
<i>lanthino-velutina</i>	171	151	1882
<i>inaequalis</i>	169	113	1882
<i>involuta</i>	162	3	1882
<i>Kegeliana</i>	169	108	1882
<i>lingua</i>	167	59	1882
<i>lobata</i>	166	57	1882
<i>marasmoides</i>	168	81	1882
<i>massula</i>	170	142	1882
<i>melanaxis</i>	163	13	1882
<i>Hellisii</i>	164	34	1882
<i>microceras</i>	168	71	1882
<i>micronata</i>	169	116	1882
<i>multifida</i>	163	25	1882
<i>multiplex</i>	168	97	1882
<i>myosurus</i>	169	115	1882
<i>nigripes</i>	163	23	1882
<i>obovata</i>	168	84	1882
<i>obtusissima</i>	165	55	1882
<i>olobapha</i>	162	10	1882
<i>pallida</i>	169	109	1882
<i>persicaria</i>	170	137	1882
<i>phosphorea</i>	168	75	1882
<i>phyllophila</i>	169	117	1882
<i>platypoda</i>	168	72	1882
<i>plebeja</i>	167	68	1882
<i>Poiteana</i>	166	53	1882
<i>polycladia</i>	169	99	1882
<i>portentosa</i>	164	36	1882
<i>Portoricensis</i>	163	5	1882
<i>pyramidata</i>	168	80	1882
<i>radicata</i>	168	100	1882
<i>ramlosa</i>	171	163	1882
<i>regalis</i>	167	54	1882
<i>rhizomorpha</i>	169	123	1882
<i>rhopaloides</i>	163	14	1882

Index of Illustrations

	Plate	Fig.	Year
<i>Xylaria rhytidophloea</i>	163	21	1882
<i>salmonicolor</i>	168	76	1882
<i>Schweinitzii</i>	163	15	1882
<i>scopiformis</i>	164	27	1882
<i>Scotica</i>	64		1876
"	164	37	1882
<i>scruposa</i>	168	98	1882
<i>spathulata</i>	168	91	1882
<i>stilboides</i>	137	26	1880
"	168	82	1882
<i>subterranea</i>	171	150	1882
<i>thyrsus</i>	170	128	1882
<i>Titan</i>	166	52	1882
<i>tortuosa</i>	164	39	1882
<i>trachelina</i>	170	135	1882
<i>tuberiformis</i>	168	85	1882
<i>tuberosa</i>	171	157	1882
<i>vaporaria</i>	170	127	1882
<i>variabilis</i>	165	45	1882
<i>ventricosa</i>	169	107	1882
<i>Willisii</i>	164	42	1882
<i>Wrightii</i>	162	4	1882
<i>xanthiops</i>	171	159	1882
<i>Zyloglossa</i>	162		1882
<i>Zealandica</i>	133	11	1880
"	163	22	1882
<i>zeylanica</i>	167	58	1882
<i>Xerotus papuasius</i>	144	20	1881
<i>Zygodiscus laevisporus</i>	101		1879

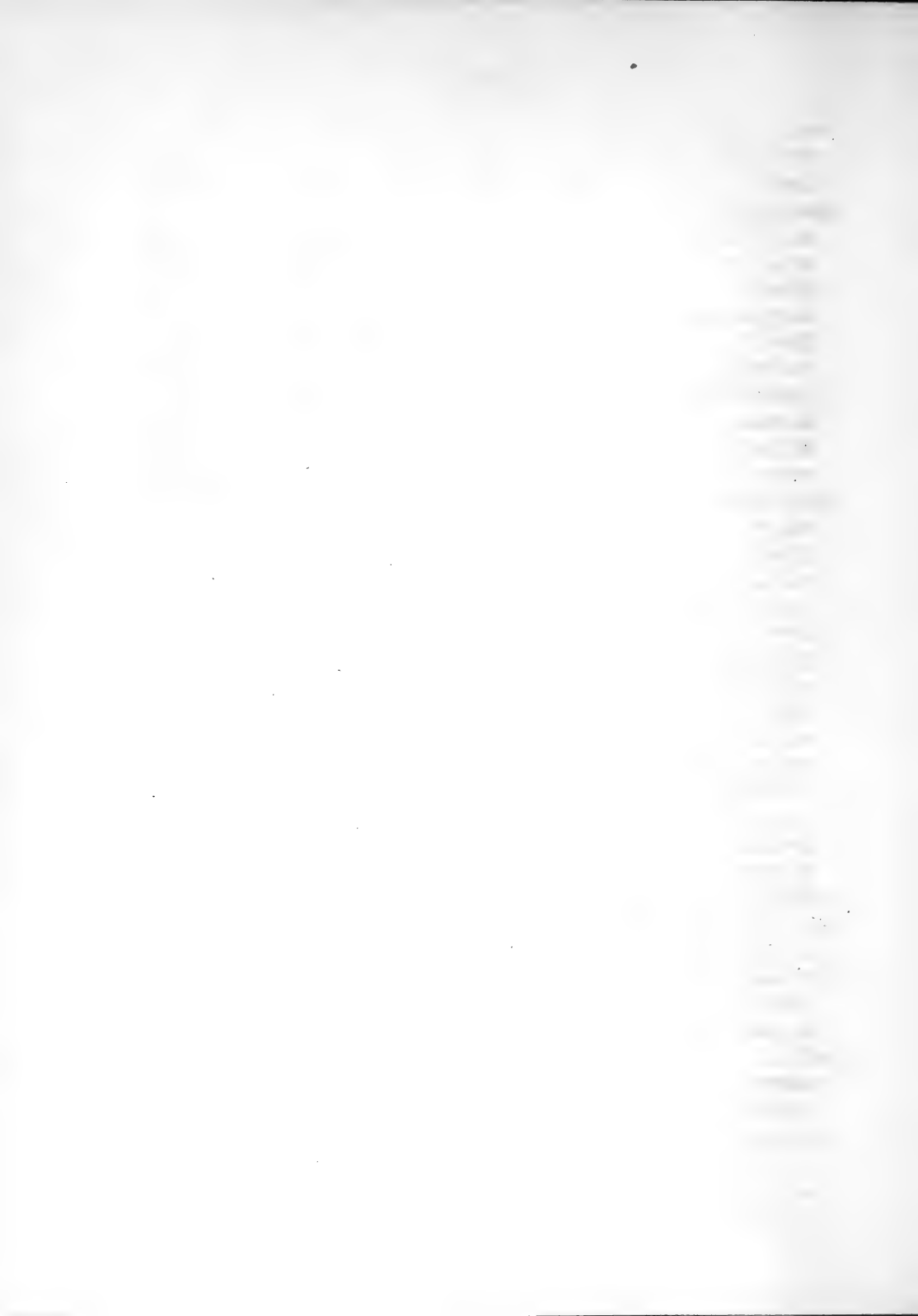


INDEX TO SPECIES

	Page	Year
Agarics		
Structure of the Gill Plates	26, 41	1873
<i>Acetabularia Acetabulosus</i>	125	1881
Aecidium		
aroideum	21	1880
crypticum	21	1880
gayophyti	12	1878
Parnassiae	8	1872
rubellum	75	1875
stobeae	70, 1879	21, 1880
Solani	61	1878
Statice	7	1872
urceolatum	61	1878
vignae	21	1880
violae	61	1878
withanial	21	1880
Acrospermum		
compressum	161	1876
foliicolum	161	1876
Ravenelii	161	1876
irridulum	161	1876
<i>Ailographum vagum</i>	75	1875
Amanitopsis		
curtus	72, 1888	3, 1890
farinaceus	1, 1889	2, 1890
illudens	2, 1890	
pulchellus	1, 1889	3, 1890
Amanita		
ananiceps	2	1890
aridus	37	1891
illudens	30	1887
magnificus	97, 1878	93, 1881
marinus	1	1889
nitidus	121	1881
Preissii	1	1890
solitarius	65	1887
strobilaceus	82	1891
vaginatus	43	1878
verms	1	1890
virosus	93	1881

Index

	Page	Year
<i>Amularia</i>		
<i>insignis</i>	3	1889
<i>levis</i>	40	1893
<i>Armillaria</i>		
<i>aurantius</i>	108	1874
<i>bulbiger</i>	165	1876
<i>citri</i>	40	1890
<i>denigratus</i>	56	1872
<i>focalis</i>	122, 1881	19, 1889
<i>fulgens</i>	2	1889
<i>haemittes</i>	97	1878
<i>Jasonis</i>	77	1888
<i>rhizopus</i>	89	1885
<i>robustus</i>	165, 1876	33, 1875
<i>Arthyridia</i>		
<i>fulva</i>	70	1872
<i>flava</i>	70	1872
<i>Ascobolus</i>		
<i>amethystinus</i>	112	1876
<i>aurora</i>	132	1873
<i>ciliatus</i>	23	1878
<i>papillatus</i>	23, 1878	47, 1878
<i>pilosus</i>	23, 1878	112, 1876
<i>raripilus</i>	23	1878
<i>connociatus</i>	125	1875
<i>crenulatus</i>	112	1876
<i>furfuraceus</i>	47	1878
<i>Cookii</i>	132	1873
<i>obscurus</i>	112	1876
<i>Aspergillus glaucus</i>	12	1878
<i>Asterina cuticulosa</i>	49	1878
<i>Asteroma rosae</i>	11	1878
<i>Auricularia</i>		
<i>lobata</i>	16	1891
<i>mesenterica</i>	16	1891
<i>Boletus</i>		
<i>aereus</i>	38	1875
<i>Ananias</i>	36	1872
<i>aurantiporus</i>	43	1883
<i>auriflammeus</i>	36	1872
<i>australis</i>	32	1887
<i>brunneus</i>	90	1891



Index

	Page	Year
Boletus		
calopus	36	1872
candidans	46	1884
carneus	38	1875
castaneus	36	1872
collinitus	114	1873
orientatus	29	1886
Curtisii	35	1872
duriusculus	46	1884
edulis	36	1872
felleus	36	1872
flavidus	53	1881
fulvidus	43	1886
granulatus	43	1883
hemichryseus	35	1872
lacunosus	5	1889
Murraili	36	1872
pachypus	43	1878
parasiticus	36	1872
pruinatus	114, 1873	60, 1885
prunicolor	32	1887
pusio	4	1879
Ravenelii	35	1872
retipes	36	1872
rubinus	29	1886
spadiceus	4, 1879	61, 1885
Spraguei	35	1872
sulfureus	57	1875
temipes	46	1884
Bolbitius Boltoni	134	1881
candidus	57	1882
conocephalus	102	1888
grandiusculus	53	1880
rivulosus	133	1879
Bovista		
circumscissa	50	1873
hyalothrix	73	1888
lilacina	49	1873
olivacea	77	1888
ovallipora	46, 1887	33, 1887
pila	49	1873

Index

	Page	Year
<i>Bovista stuppea</i>	50	1873
<i>Calocera</i>		
<i>albipes</i>	18	1873
<i>cornua</i>	18	1873
<i>palmeta</i>	18	1873
<i>Cantharellus</i>		
<i>albidus</i>	37	1875
<i>Stevensoni</i>	37	1875
<i>sauratiacus</i>	71	1875
<i>suroolus</i>	4	1889
<i>cibarius</i>	2	1879
<i>foliolus</i>	134	1881
<i>Friesii</i>	2	1879
<i>Houghtoni</i>	8	1876
<i>politus</i>	32	1887
<i>umbriceps</i>	54	1879
<i>Capnodium</i>		
<i>avellarum</i>	156	1876
<i>citri</i>	49	1878
<i>elongatum</i>	156	1876
<i>polliculosum</i>	156	1876
<i>pini</i>	156	1876
<i>panorum</i>	157	1876
<i>quericium</i>	156	1876
<i>Cenangium</i>		
<i>acuum</i>	40	1878
<i>leptospermum</i>	4	1878
<i>prunastri</i>	23	1878
<i>sequoiae</i>	23	1878
<i>Ceratium hydroides</i>	2, 1878	46, 1878
<i>Cercospora</i>		
<i>Blodeae</i>	34	1878
<i>inquinans</i>	12	1878
<i>polytricha</i>	35	1878
<i>Protearum</i>	39	1883
<i>pullinula</i>	40	1878
<i>purpurea</i>	34	1878
<i>rubella</i>	34	1878
<i>Timorensis</i>	38	1883
<i>Yuccae</i>	35	1878
<i>Guthospora Cookei</i>	44	1878
<i>foliicola</i>	37, 1878	44, 1878



Index	Page	Year
<i>Chaetomium</i>		
<i>chartarum</i>	161	1876
<i>elatum</i>	21, 1878	161, 1876
<i>Chaetophoma</i>		
<i>anthelmintica</i>	26	1878
<i>Catalpae</i>	26	1878
<i>Catesbeyi</i>	25	1878
<i>cyoadis</i>	26	1878
<i>ilicifolia</i>	25	1878
<i>quercifolia</i>	25	1878
<i>Chitonida rubriceps</i>	65	1887
<i>Cladosporium atricollum</i>	46	1878
<i>delectum</i>	39	1878
<i>delicatulum</i>	12	1878
<i>epiphyllum</i>	12	1878
<i>herbarum</i>	12	1878
<i>laxum</i>	24	1880
<i>nodulosum</i>	46	1878
<i>Clavaria</i>		
<i>abietina</i>	2	1878
<i>acuta</i>	17	1873
<i>argillacea</i>	17	1873
<i>aurantia</i>	33	1887
<i>canaliculata</i>	47	1881
<i>condensata</i>	11	1876
<i>contorta</i>	17	1873
<i>falcata</i>	17	1873
<i>fillyesae</i>	17	1873
<i>fragilis</i>	17	1873
<i>fuliginea</i>	38	1891
<i>fusiformis</i>	17	1873
<i>humilis</i>	2	1890
<i>inaequalis</i>	17	1873
<i>incarnata</i>	98	1880
<i>Krombholzii</i>	11	1876
<i>Kunsii</i>	7	1879
<i>leucotopha</i>	7	1873
<i>ligula</i>	8	1879
<i>miniata</i>	17	1873
<i>nucida</i> var. <i>Curtisii</i>	17	1873
<i>Petersii</i>	7	1873
<i>pyridata</i>	14	1882
<i>rufescens</i>	37	1891

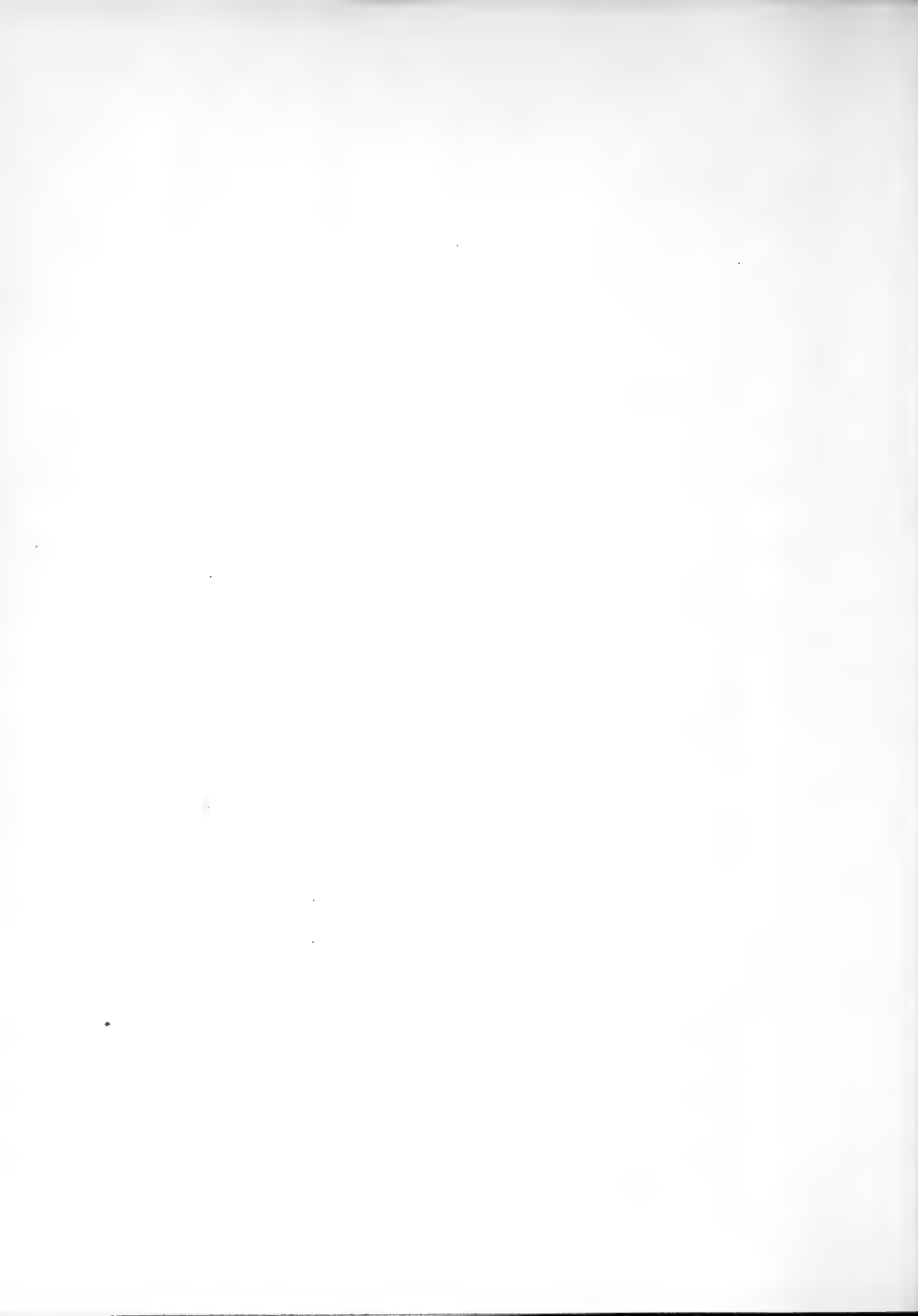


Index

	Page	Year
Clavaria		
spiculosa	116	1873
striata	50	1884
dissipabilis	42	1893
Clitocybe		
Adirondackensis	2	1873
aggregatus	128	1879
amarilla	98	1873
arvensis	74, 1879	123, 1881
angustissimus	33	1875
carnosior	2	1872
cortinus	41	1881
concaevus	166	1876
cryptarum	123	1881
cyanophaeus	65	1884
decastes	123	1881
diatretus	33	1875
difformis	41	1881
ditopus	97	1880
ericetorum	109	1874
exgallens	166	1876
gangraenomus	109	1874
giganteus	43	1891
gilvus	166	1876
hirneolus	122	1881
incilis	65, 1881	147, 1882
laccatus	43	1878
marinus	44	1891
membranaceus	73	1872
molybdocephalus	39	1893
syriophyllus	113	1888
nigrescens	73	1872
obsoletus	128	1879
occultus	40	1890
orbatus	73	1872
parilis	71	1872
pansiacus	128	1879
pithyophilus	123	1881
posulus	3	1872
rivulosus	127	1879
Sadleri	127	1879
senilis	123	1881



	Index	Page	Year
<i>Clitocybe</i>			
<i>sinopicus</i>		129	1878
<i>socialis</i>		98	1878
<i>splendens</i>		166	1876
<i>subalutaceus</i>		166	1876
<i>subinvolutus</i>	109,	1874 42,	1881
<i>subsplendens</i>		2	1899
<i>tornatus</i>		73	1872
<i>Trogii</i>		123	1881
<i>tuba</i>	128,	1879 108,	1874
<i>tumulosus</i>	42,	1881 65,	1881
<i>vermicularis</i>		43	1894
<i>xygophyllus</i>		67	1887
<i>Corticium</i>			
<i>Amorphum</i>		136	1875
<i>calceus</i>		2	1878
<i>carneum</i>		1	1878
<i>citrinum</i>		125	1878
<i>comedens</i>		2	1878
<i>puteum</i>		83	1880
<i>foetidum</i>		7	1879
<i>incarnatum</i>		2	1878
<i>miniatum</i>		2	1880
<i>nudum</i>		74	1878
<i>purpurascens</i>		42	1883
<i>porosum</i>		7	1879
<i>puberum</i>		7	1879
<i>punctulatum</i>		94	1881
<i>sambuci</i>		2	1878
<i>scutellare</i>	2,	1878 7,	1879
<i>subdealbatum</i>		7	1879
<i>typhae</i>		61	1876
<i>Cortinarius</i>			
Tribe 1 (<i>Phlegmacium</i>)			
<i>atro-virens</i>		66	1887
<i>claricolor</i>		4	1876
<i>croceo-caeruleus</i>		4	1876
<i>decolorans</i>		38	1885
<i>decoloratus</i>		4	1876
<i>fulmineus</i>		43	1883
<i>herpeticus</i>		43	1887
<i>laryus</i>		76	1879



Index

	Page	Year
<i>Cortinarinus</i>		
Tribe 1 (<i>Phlognaciini</i>)		
<i>orchalocus</i>	42	1883
<i>porphyropus</i>	116	1874
<i>napus</i>	41	1883
<i>saginus</i>	56	1876
<i>sobaceus</i>	4, 1876	157, 1877
<i>talus</i>	38	1885
<i>triumphans</i>	116, 1874	110, 1873
<i>tumalis</i>	1	1879
Tribe 2 (<i>Myzaciini</i>)		
<i>arvinaceus</i>	42	1883
<i>delibutus</i>	97	1880
<i>illibatus</i>	44	1881
<i>maoifluis</i>	70	1882
<i>pluvius</i>	110	1873
<i>Riederi</i>	76	1879
<i>salor</i>	44	1881
Tribe 3 (<i>Inoloni</i>)		
<i>argentatus</i>	38	1885
<i>argutus</i>	37	1891
<i>cyanites</i>	5	1876
<i>pencillatus</i>	77	1879
<i>malachius</i>	66	1887
<i>redimitus</i>	5	1876
<i>tragarius</i>	36	1875
<i>tragarius</i>	116	1874
Tribe 4 (<i>Dermocybe</i>)		
<i>anthracinus</i>	110	1873
<i>caurus</i>	5	1876
<i>cinnabarinus</i>	117	1874
<i>cotoneus</i>	12	1882
<i>decumbens</i>	1	1879
<i>dilutus</i>	157	1877
<i>infucatus</i>	42	1883
<i>lepidopus</i>	43	1887
<i>nilivus</i>	42, 1883	77, 1879
<i>myrtillinus</i>	5	1876
<i>ochroleucus</i>	157	1877
<i>orellanus</i>	110, 1873	117, 1874
<i>subnotatus</i>	66	1887
<i>valgus</i>	66	1887



Index

	Page	Year
<i>Cortinarina</i>		
Tribe 4 (<i>Dermocybe</i>)		
<i>venetus</i>	5	1876
<i>venustus</i>	64	1870
<i>Walkeri</i>	36	1893
Tribe 5 (<i>Telamonia</i>)		
<i>armillatus</i>	117	1874
<i>biformis</i>	44	1887
<i>bivelus</i>	110	1873
<i>flabellus</i>	44	1881
<i>flexipes</i>	97	1880
<i>gentilis</i>	157	1877
<i>haematochelis</i>	111	1873
<i>haematochelis</i>	117	1874
<i>holvolus</i>	117	1874
<i>impennis</i>	44	1881
<i>incisus</i>	111	1873
<i>licinipes</i>	5	1876
<i>microcycclus</i>	44	1887
<i>nitrosus</i>	44	1887
<i>paleaceus</i>	45, 1881	77, 1879
<i>plumiger</i>	5	1876
<i>punctatus</i>	6	1876
<i>quadricolor</i>	101	1878
<i>rubellus</i>	44	1887
<i>scutulatus</i>	77	1879
<i>sternatus</i>	68	1884
<i>triformis</i>	38	1885
<i>urbicus</i>	77	1879
Tribe 6 (<i>Hydrocybe</i>)		
<i>acutus</i>	157	1877
<i>bicolor</i>	45	1887
<i>decipiens</i>	117	1874
<i>detonsus</i>	6	1876
<i>dilatatus</i>	102	1878
<i>duracinus</i>	1	1879
<i>fasciatus</i>	45, 1881	78, 1879
<i>erythrinus</i>	102	1878
<i>germanus</i>	68	1884
<i>milvius</i>	6	1876
<i>inbatus</i>	109	1880
<i>jubarinus</i>	45	1881
<i>Krombholzii</i>	66	1887



Index	Page	Year
Cortinarius		
Tribe 6 (Hydrocybe)		
obtusus	111	1873
privignus	38	1895
renidens	70	1882
scandens	49	1884
subferrugineus	111	1873
tortuosus	45	1887
unimodus	45	1887
uraceus	77	1879
Collybia		
alveolatus	110	1881
ambustus	34	1875
aquosus	109	1874
bibulosus	95	1892
caldarii	89	1872
clavilis	74	1872
coracina	63	1878
coracinus	74	1872
distortus	74	1872
Dorotheae	88	1872
dryophilus	111	1881
eradicatus	151	1880
eustygius	40	1890
extuberans	74	1879
Familia	3	1872
floccipes	26	1889
fodiens	39	1886
hariolorum	128	1879
laxipes	74	1879
leucomyosotis	57	1885
macilentus	124	1881
melinoscarus	110	1881
marinus	74	1872
muscigenus	34	1875
muscipula	36	1893
nitellinus	129	1879
mutularius	129	1879
oedematopus	65	1884
olivaceo-albus	93	1887
ozes	66	1884
ozes	93	1887



Index

	Page	Year
Collybia		
prolixus	40	1886
prathyroides	155	1883
radicatus	52	1881
rancidus	65, 1881	167, 1876
semitalis	65, 1881	128, 1879
Stevensoni	34	1875
stolonifer	129, 1879	124, 1881
succineus	109	1874
thelephorus	51	1890
tosquorum	129	1879
tylicolor	109	1874
velutipes	57	1885
veluticeps	30	1887
ventricosus	167, 1876	128, 1879
xylophilus	69	1882
Conatricha		
Friesiana	21	1878
typhina	21, 1879	37, 1878
Coniothyrium concentricum	44	1878
epiphyllum	44	1878
Phormium	96	1879
Coprinus		
alternatus	11	1882
aratus	11	1882
digitalis	53	1881
inamoenus	63	1878
marinus	152	1880
narcoticus	44	1881
narcoticus	97	1880
oblectus	41	1892
papillatus	12	1882
punctatus	17	1880
soboliferus	43	1887
sociatus	76	1879
tardus	41	1886
umbrinus	41	1892
volvaceo-minimus	69	1893
Radiatus, reproduction in,	53	1875
Craterellus		
clavatus	147	1873
cornucopioides	147	1873



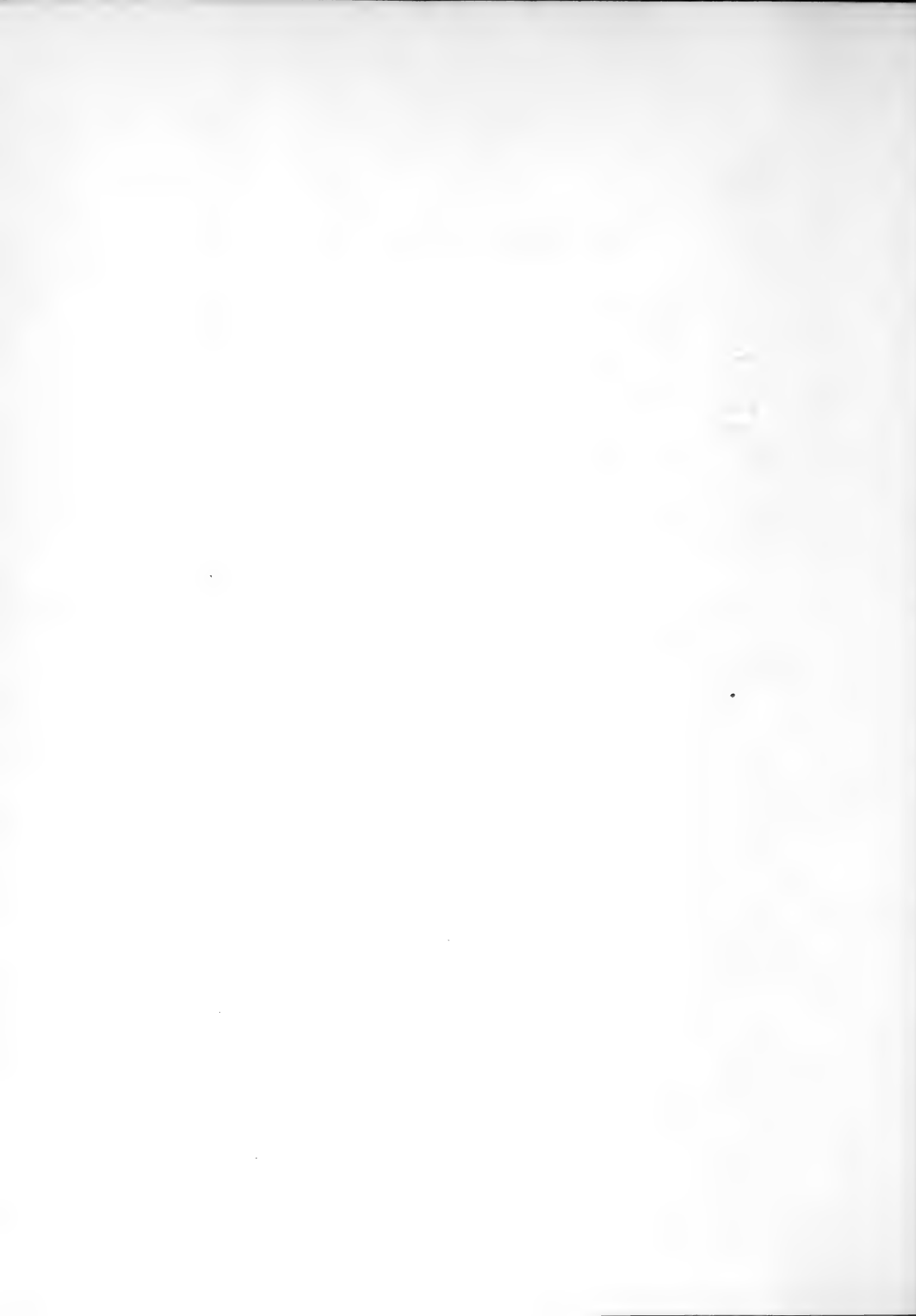
Index

	Page	Year
Craterellus		
criapus	147	1873
insignis	2	1890
lateritius	147	1873
luteocens	147, 1873	43, 1878
multiplex	25	1869
adoratus	148	1873
simosus	147	1873
unicolor	148	1873
Crepidotus		
applanatus	67, 1884	131, 1881
calolepis	132	1879
epibryus	132	1879
epigaous	152	1882
inandae	6	1890
phaeton	99	1887
Phillipsii	101	1878
pogonatus	131	1881
Ralfsii	67	1884
scalaris	53	1881
stromaticus	94	1887
Cryptosporium		
coronatum	45	1878
epiphyllum	37	1878
lupini	2	1878
Kyesae	37	1878
Cucurbitaria		
cupularis	14	1878
macilenta	4	1878
radicalis	51	1878
Cyathus Colensoi	94	1891
striatus	21	1878
Cyphella		
Blommi	47	1881
cupulaeformis	44	1878
Cyphella villosa	44	1878
virgultorum	44	1878
Cytispora		
leucosperma	2	1878
ocellata	45	1878
salicis	2	1878



Index

	Page	Year
<i>Cystopus</i>		
<i>cubicus</i>	46	1878
<i>Portulacae</i>	46	1878
<i>Cyatidia</i> in the Mushroom Tribe	77	1881
<i>Clitopilus</i>		
<i>carneo-albus</i>	69	1882
<i>cyathoides</i>	36	1892
<i>Hoveboracensis</i>	17	1872
<i>stilbocephalus</i>	151	1879
<i>strominipes</i>	43	1887
<i>iris</i>	82	1872
<i>Coleosporum hedyotidis</i>	21	1880
<i>pinus</i>	61	1878
<i>Dacrymyces</i>		
<i>chrysosporus</i>	20	1875
<i>delliquescens</i>	2, 1878	20, 1873
<i>destructor</i>	20	1873
<i>stillatus</i>	20	1873
<i>syringicola</i>	20	1873
<i>Dactylium</i>		
<i>implexum</i>	138	1874
<i>melleum</i>	138	1874
<i>roseum</i>	39	1878
<i>Remyi</i>	138	1874
<i>Daedalea</i>		
<i>cinerea</i>	13, 1882	67, 1872
<i>confragosa</i>	67	1872
<i>aurea</i>	47, 1881	67, 1872
<i>ferruginea</i>	67	1872
<i>glaberrima</i>	67	1872
<i>heteromorpha</i>	6	1879
<i>illudens</i>	37	1892
<i>microstica</i>	122	1882
<i>pallido-fulva</i>	67	1872
<i>puberula</i>	67	1872
<i>Ravenelii</i>	130, 1878	68, 1872
<i>subbarbarina</i>	130	1878
<i>unicolor</i>	67	1872
<i>Dasycoypha Agassizii</i>	5	1872
<i>pulverulenta</i>	5	1872
<i>subochracea</i>	6	1872



Index

	Page	Year
Dopazea		
brunnea	155	1876
concentrica	155	1876
cruenta	155	1876
lacinio	155	1876
smilacifolia	155	1876
Dermata rufa	72	1879
Dermatea flavo-cinerea	23	1878
Magnoliae	48	1878
Diatrype		
Badhami	41	1878
bullata	72	1878
verruciformis (Diatrypella)	155	1873
disciformis	72	1878
hypophilaea	51	1878
microplaea	51	1878
quercina	13	1878
rumpens	51	1878
stigma	51	1878
verruciformis	13	1878
Dichaena faginea	48	1878
faginea	158	1876
quercina	158	1876
Dictydium cernuum	21	1878
Didymium		
clavis	21	1878
chrysopoplum	53	1873
clavus	52	1873
erythrism	52	1873
megalocephalum	53	1873
obrussum	53	1873
polymorphum	53	1873
proximum	52	1873
pusillum	53	1873
Ravonellii	53	1873
xanthopus	52	1873
Didoma		
concinnum	52	1873
ochroleucum	52	1873
spumarioides	52	1873
stellare	52	1873



Index

	Page	Year
Diplodia		
Andamensis	95	1879
compacta	14	1878
cupressina	33	1878
fulvella	33	1878
gossypina	95	1879
Hederae	44	1878
Ravumelii	44	1878
Rosae	44	1878
vulgaris	44	1878
Zeeae	44	1878
Dothidea		
artemisiae	50	1878
chamaeropsidis	96	1879
grevilliae	50	1878
Magnoliae	50	1878
ribesiae	4	1878
scutulae	50	1878
smilacifolia	14	1878
sphaeroides	50	1878
Eccilia		
acuta	35	1875
atrata	125	1881
atropurpurea	35	1875
floribunda	35	1875
griseo-rubellus	66	1884
nigrella	100	1878
Entoloma		
Batschianus	149	1882
bulbigenus	149	1882
Calendulae	99	1884
canescens	99	1884
Cookei	40	1892
eugeniae	92	1891
flavidermatum	99	1887
gelbicans	7, 1888	5, 1890
laeticolor	31	1887
lividus	149	1882
melaniceps	31	1887
paniculatus	80	1893
Persoonii	42	1881
Persooniana	66	1881



Index

	Page	Year
Entoloma		
<i>Perizonianus</i>	115	1882
<i>resatus</i>	35	1875
<i>retroflexum</i>	79	1893
<i>sagittaeformis</i>	114	1881
<i>Saundersii</i>	113	1874
<i>speculum</i>	149	1882
<i>strictior</i>	17	1872
<i>stylophorum</i>	79	1893
<i>Thomsoni</i>	80	1893
<i>Thomsoni</i>	1	1876
<i>Tymei</i>	113	1874
Epicoceum <i>Daricearum</i>	39	1878
<i>micropus</i>	20	1872
Epochium	38	1878
Erysiphe		
<i>Chelones</i>	159	1876
<i>communis</i>	159	1876
<i>densa</i>	68	1879
<i>fuscata</i>	159	1876
<i>graminis</i>	158	1876
<i>horridula</i>	159	1876
<i>Martii</i>	13, 1878	158, 1876
<i>Montagnei</i>	4, 1878	14, 1878
<i>Montagnei</i>	158	1876
<i>Phlogis</i>	159	1876
<i>polychaeta</i>	159	1876
<i>spadicea</i>	159	1876
Exidia		
<i>glandulosa</i>	18	1873
<i>obliqua</i>	18	1873
<i>pedunculata</i>	19	1873
<i>picea</i>	18	1873
<i>roscia</i>	18	1873
<i>truncata</i>	18	1873
Exobasidium <i>Ledi</i>	65	1878
<i>Rhododendri</i>	8	1879
<i>celastri</i>	24	1880
Favolus <i>caucullatus</i>	68	1872
<i>Curtisii</i>	68	1872
<i>subgulosus</i>	205	1891



Index

	Page	Year
Pistulina		
hepatica	71	1872
pallida	71	1872
P. spatulata	71	1872
Flammula		
tilopus	115	1881
Flammula		
Aldridgei	25	1891
alnicola	85	1872
apicatus	151	1882
apicatus	2	1873
astragalinus	115, 1874	1882
avellanus	3	1889
Carbonarius	118	1881
clitopilus	59	1885
conissans	85	1872
crociphyllus	1	1887
filius	45	1884
gymnopus	45	1884
Hallianus	18	1872
harnoge	115	1881
hyperion	72	1888
inauratus	115	1874
Janus	115	1881
junctus	115	1874
limonius	94	1887
lubricus	85	1872
lupinus	2	1876
mixtus	85	1872
nitens	52	1890
ochrochlorus	37	1885
paguensis	51	1887
picatus	71	1875
prasinus	3	1889
purpureus	73	1890
purpureo-nitens	94	1887
rubicundula	40	1893
spurius	129	1876
veluticeps	89	1891
vinosus	151	1882
Fungi		
Introduction to,	140	1875



Index

	Page	Year
Fungi		
Two Japanese Edible	62	1891
on mimicry in,	1	1881
The potato	18	1876
Preservation of	117	1891
Reproduction in	137	1873
Fungus Shows	78	1875
Spores and Sporidia	64	1875
Fusarium		
diplosporum	38	1878
glandicolum	14	1878
lateritium	46	1878
personatum	12	1878
roscum	39	1878
roseum	46	1878
Tuocosa	34	1878
Betae (Fusisporium)	46	1878
Fusisporium		
fillsporum	8	1879
pallid-roseum	39	1878
Galera minutus	100	1878
enriophilus	60	1885
pygmaeo-affinis	66	1881
rubiginosus	86	1872
siliginosus	52	1890
iracundia	63	1878
vittaeformis	3	1876
Geaster		
argenteus	75	1889
Bryantii	77	1873
Californica in Norfolk	43	1880
coliformis	67	1881
cryptorhynchus	162	1875
fimbriatus	162, 1875	77, 1873
fornicatus	49	1873
fornicatus	77	1873
granulosus	108	1882
hygrometricus	77	1873
hygrometricus	163	1875
involutus	3	1892
lagenaiformis	77, 1873	35, 1873
limbatus	77, 1873	161, 1875



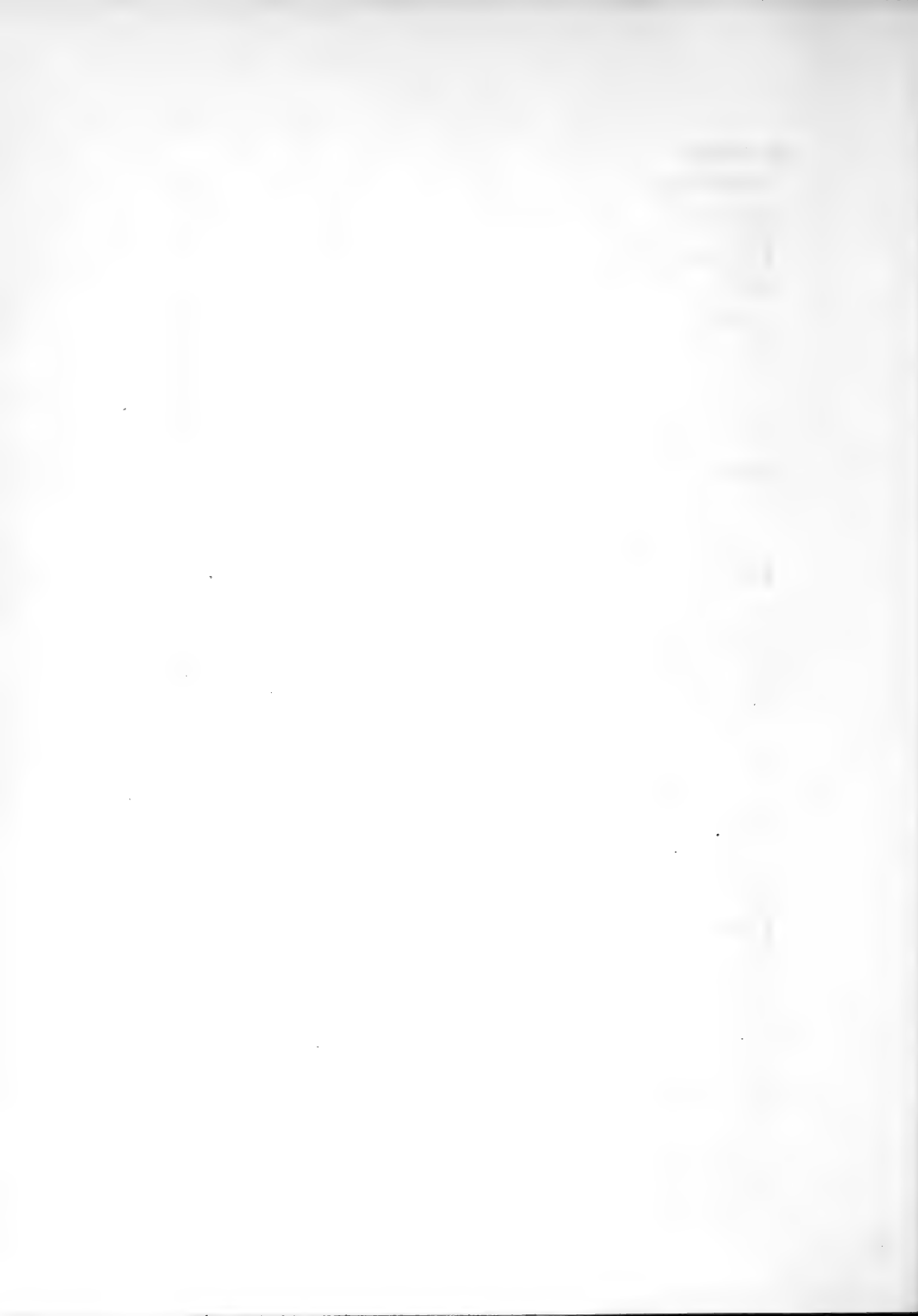
Index

	Page	Year
Coaster		
MacGurni	108	1892
nanosus	12, 1876	77, 1873
Micholianus	77, 1873	75, 1873
Orientalis	108	1878
Peruviranum	4	1894
radicans	49	1873
Reideri	73	1898
rufescens	162, 1875	77, 1873
saccatus	137, 1874	49, 1873
saccatus	77	1873
striatulus	3	1890
striatus	77, 1873	161, 1875
subiculosus	97	1887
tunicatus	40	1872
vittatus	3	1890
Geoglossum		
diffusum	134	1875
glabrum	134	1875
glutinatum	133	1875
hirsutum	134, 1875	61, 1879
microsporum	109	1876
olivaceum	133	1875
Peckianum	150	1875
pusillum	91	1887
viride	133	1875
viscosum	133	1875
Glaucospora Curtisii	161	1876
Glaucosporium Angelicae	34	1878
Glaucosporus conchoides	65	1872
Gnecoma alni	74	1878
petiolorum	54	1878
Grandinia		
alutaceo	146	1873
crustosa	124	1878
imida	124	1878
ocellata	2	1878
tuberculata	146	1873
Graphium		
explicatum	46	1878
stilboideum	20, 1872	35, 1878
Gymnosporangium biseptatum	11	1878
Gymnosporium inquinans	46	1878



Index

	Page	Year
<i>Hoboleima</i>		
<i>araneicolor</i>	7	1888
<i>Bongardii</i>	36	1875
<i>calamistratus</i>	84	1872
<i>capniccephalus</i>	132	1879
<i>Clarkii</i>	114	1874
<i>elatus</i>	84	1872
<i>firmus</i>	84	1872
<i>firmus</i>	2	1876
<i>firmus</i>	42, 1881	150, 1882
<i>gigaspora</i>	3	1889
<i>glutinosus</i>	66	1881
<i>griseus</i>	36	1892
<i>Hongardii</i>	84	1872
<i>ischmostylus</i>	98	1884
<i>laminosus</i>	85	1872
<i>lugens</i>	131	1879
<i>magnanum</i>	66	1884
<i>musivus</i>	75	1879
<i>nauseosus</i>	43	1887
<i>nudipes</i>	42, 1881	71, 1875
<i>olidus</i>	93	1887
<i>petiginosus</i>	75, 1879	97, 1880
<i>phaeocephalus</i>	83	1872
<i>parcophyllus</i>	19	1872
<i>relucens</i>	114	1874
<i>scabellus</i>	84	1872
<i>senescens</i>	150	1882
<i>subcollariatus</i>	150	1882
<i>subachraceus</i>	19	1872
<i>Thomasinus</i>	7	1890
<i>truncatus</i>	114	1874
<i>uniformis</i>	85	1872
<i>Helicoma Berkeleyi</i>	14, 1878	47, 1878
<i>Curtisii</i>	47	1878
<i>Helminthosporium</i>		
<i>brachytrichum</i>	40	1878
<i>caespitosum</i>	138	1874
<i>fusiforme</i>	40	1878
<i>interseminatum</i>	40	1878
<i>macrocarpum</i>	47	1878



Index

	Page	Year
<i>Helminthosporium</i>		
<i>Mauritanicum</i>	38	1883
<i>persistens</i>	40	1878
<i>Helotium</i>		
<i>alutaceum</i>	106	1894
<i>aureum</i>	23	1878
<i>Berggrenii</i>	63	1879
<i>geogenum</i>	65	1877
<i>melleum</i>	122	1875
<i>pseudo-ciliatum</i>	17	1886
<i>rhodoloucum</i>	74	1885
<i>scoparium</i>	111	1876
<i>sulfurinum</i>	116	1880
<i>sordidum</i>	17	1886
<i>stagnale</i>	116	1880
<i>sublateritium</i>	122	1875
<i>Helvella atra</i>	127	1878
<i>infula</i>	99	1880
<i>Hendersonia fissurata</i>	33	1878
<i>microphylla</i>	38	1883
<i>trimera</i>	38	1878
<i>Hemigona carbonaria</i>	68	1872
<i>Knelleri</i>	72	1875
<i>sericea</i>	68	1872
<i>variegata</i>	68	1872
<i>Hiatula pusilla</i>	55	1890
<i>Rhynias</i>	133,	1879 36, 1892
<i>Harniola Auricula-Judae</i>	19,	1873 17, 1891
<i>Hirneola auricula Judae</i>	2	1878
<i>polytricha</i>	59,	1881 17, 1891
<i>scutelleformis</i>	19	1873
<i>Humaria stromella</i>	106	1891
<i>Hydnum</i>		
<i>aere</i>	47	1881
<i>Cookei</i>	99	1873
<i>adustum</i>	71	1872
<i>Aitchisoni</i>	137	1876
<i>alutaceum</i>	100	1873
<i>amplissimum</i>	98	1873
<i>ambiguum</i>	57	1881
<i>arabustum</i>	32	1887



Index

	Page	Year
<i>Hydnum</i>		
<i>anicum</i>	115	1880
<i>analogum</i>	1	1891
<i>anomalum</i>	39	1875
<i>artocreas</i>	1	1891
<i>aspratun</i>	121, 1882	16, 1888
<i>aurantiacum</i>	71	1872
<i>aureum</i>	13	1882
<i>Ayresii</i>	2	1891
<i>bicolor</i>	116	1873
<i>calcareum</i>	38	1892
<i>chlorinum</i>	1	1878
<i>cirrhatum</i>	97, 1873	115, 1873
<i>ciliolatum</i>	99	1873
<i>cohaerens</i>	1	1891
<i>caryophileum</i>	100	1873
<i>chrysellum</i>	98	1873
<i>chrysodon</i>	98	1873
<i>compactum</i>	71	1872
<i>Curtisii</i>	71	1872
<i>delicatulum</i>	1	1880
<i>denticulatum</i>	13	1882
<i>diffractum</i>	71	1872
<i>diversidens</i>	46, 1884	49, 1884
<i>durescens</i>	98	1880
<i>fascicularia</i>	99	1873
<i>ferruginous</i>	71	1872
<i>ferruginosum</i>	98	1873
<i>Floridanum</i>	131	1878
<i>flabelliforme</i>	97	1873
<i>fragilissimum</i>	100	1873
<i>fuliginoo-album</i>	70	1893
<i>fusco-atrum</i>	98, 1873	67, 1887
<i>glabrescens</i>	97	1873
<i>graveolens</i>	71	1872
<i>Halei</i>	98	1873
<i>Himantia</i>	99	1873
<i>infundibulum</i>	71	1872
<i>ischnodes</i>	101	1873
<i>lachmodontium</i>	2	1891
<i>laevigatum</i>	9	1876



Index

	Page	Year
Hydnum		
laeticolor	99	1873
limonicolor	124	1878
melaleucum	115	1873
melleum	39	1875
nodulosum	124	1878
membranaceum	98	1873
Micheneri	101	1873
mucidum	99	1873
multiforme	124	1878
Murraii	101	1873
nudum	100	1873
Nyssae	100	1873
pallidum	103	1881
parasitans	100	1873
peroxydatum	1	1891
pithyophilum	99	1873
plumarum	97	1873
plumosum	100	1873
pulcherimum	97	1873
repandum	71	1872
rufescens	47	1881
scabrosum	98	1880
scariosum	1	1891
septentrionale	97	1873
sepultum	6	1879
setulosum	100	1873
stipatum	98	1884
sordidum	124	1878
squamosum	39	1875
scrobiculatum	115	1873
stereoides	90	1892
Stevensoni	39	1875
subsquamosum	71	1872
subvelutinum	98	1873
udum	99	1873
velatum	100	1873
Weinmanni	98	1884
Xanthum	98	1873
zonatum	71	1872

1. The first part of the report is a general introduction to the subject of the study. It discusses the importance of the study and the objectives of the research. It also provides a brief overview of the methodology used in the study.

2. The second part of the report is a detailed description of the study area. It includes information about the location of the study area, the population of the study area, and the characteristics of the study area. It also discusses the data sources used in the study.

3. The third part of the report is a detailed description of the study results. It includes information about the findings of the study, the conclusions drawn from the findings, and the implications of the findings. It also discusses the limitations of the study and the need for further research.

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Index

	Page	Year
Hygrophorus		
candidus	4	1889
caprinus	113	1873
cinereus	7, 1876	121, 1879
Clarkii	118	1874
difformis	64	1878
discoides	7	1876
discolor	134	1881
dubiosus	71	1877
foetens	2, 1879	74, 1878
fornicatus	36, 1875	118, 1874
fusco-albus	12	1882
gigasporus	31	1887
glauconitens	121	1878
glutiniifer	68	1884
grumatus	64	1878
Houghtoni	118	1874
irriguus	113	1873
laccus	2	1879
limacinus	113	1873
livido-albus	67, 1887	118, 1874
metapodius	118	1874
micaceus	2	1879
micronellus	118	1876
necoreus	121	1878
penarius	1	1879
pratensis <i>x. par. p. d. d.</i>	118	1874
pudorinus	41	1886
pulverulentus	121	1878
scarlatinus	152	1880
sciophanus	45, 1881	7, 1876
syadicus	1	1888
stercoraria	25	1880
subradiatus	121, 1878	45
subremotus	113	1888
turrus	113	1873
ventricosus	1	1879
vitellinus	68	1884
Wyniae	2	1879
Wynnei	12	1882
Hymenula Platani	111	1880



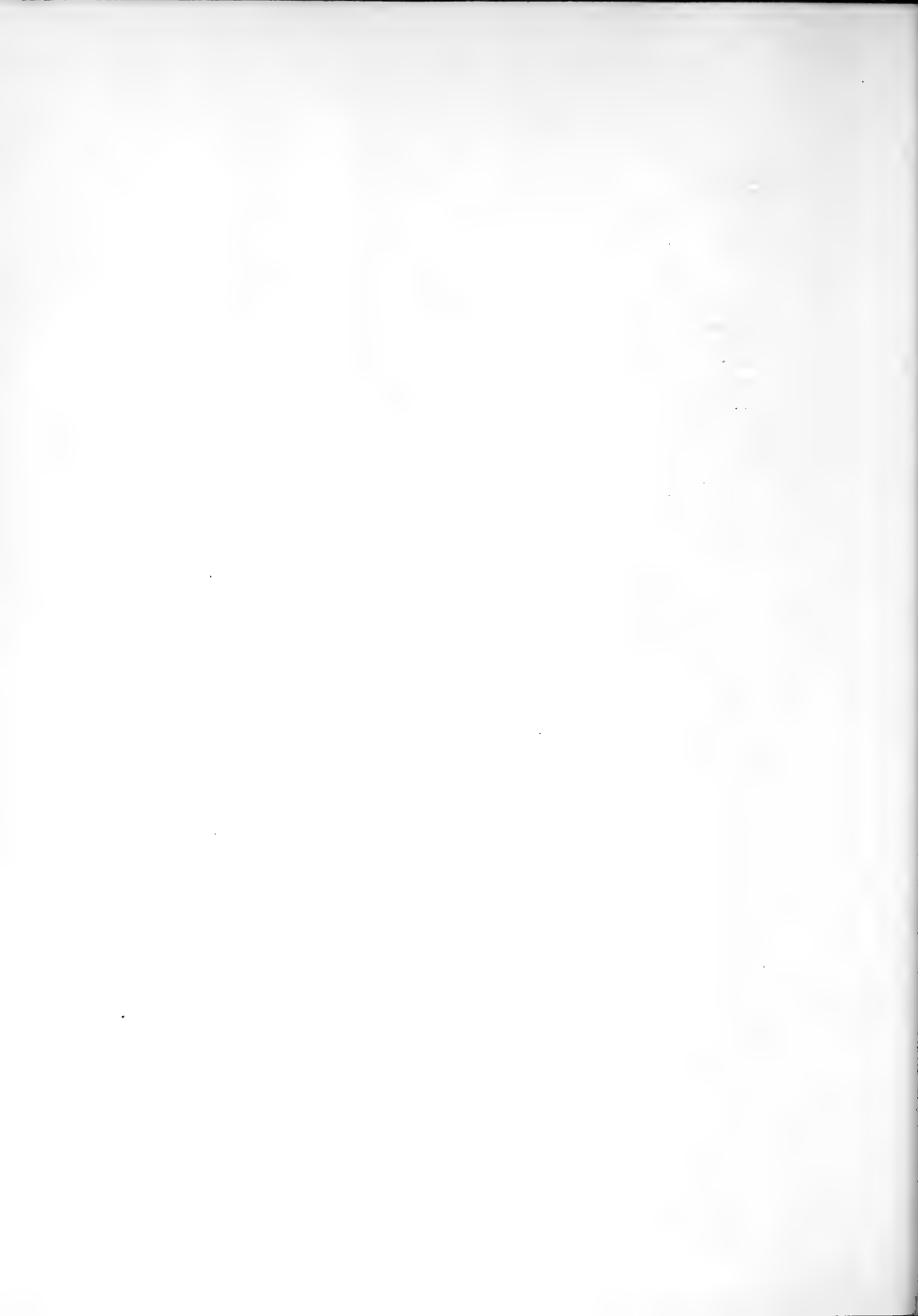
Index

	Page	Year
Hymenochaete		
<i>crocata</i>	43	1878
<i>rubiginosa</i>	2, 1878	43, 1878
<i>Stevensoni</i>	7	1879
Hypholoma		
<i>adustus</i>	3	1889
<i>appendiculatus</i>	44	1881
<i>canofaciens</i>	1	1885
<i>capnolipis</i>	132	1891
<i>cascos</i>	3, 1876	10, 1882
<i>discretus</i>	37	1892
<i>elaeodes</i>	36	1875
<i>felinus</i>	39	1888
<i>hypoxanthus</i>	48	1894
<i>instratus</i>	53	1890
<i>lacrymabundus</i>	10	1882
<i>leucotephrus</i>	87	1872
<i>oedipus</i>	1	1885
<i>perplexus</i>	19	1872
<i>pilulaeformis</i>	10	1892
<i>silaceus</i>	36	1875
<i>sublateritus</i>	132	1879
<i>strosea</i>	36	1875
Hypocrea		
<i>chlorina</i>	49	1876
<i>lenta</i>	72	1878
<i>riccioides</i>	9	1879
<i>rufa</i>	72	1878
<i>scutata</i>	14	1878
Hypomyces		
<i>ator</i>	47	1894
<i>asterophorus</i>	6	1882
<i>aurantius</i>	72	1878
<i>aurantius</i>	44	1882
<i>aureo-nitens</i>	49	1882
<i>Barkleyanus</i>	48	1882
<i>Broomeianus</i>	48	1882
<i>candidans</i>	50	1882
<i>corvinus</i>	51	1882
<i>corvinus</i>	104	1880
<i>chrysospermus</i>	9, 104,	1879-80 41882
<i>lateritius</i>	41	1882



Index

	Page	Year
Hypomyces		
Linkii	50	1882
lutes-virens	46	1882
ochraceus	45	1882
rosellus	42, 1882	72, 1878
terrestris	105, 1880	47, 1882
terminosus	42	1882
Tulasneanus	46	1882
violaceus	49	1882
viridis	104	1880
Hypoxylon		
annulatum	51	1878
confuens	51	1878
cylindricum	51	1878
fuscum	72	1878
halloleus	72	1878
marginatum	51	1878
perforatum	51	1878
ragiginosum	72	1878
sassafras	51	1878
serpens	72	1878
stigmatum	4	1878
Hysterium		
Cyrillae	48	1878
formosum	3	1878
commune	3	1878
virgultorum	49	1878
arundinaceum	41	1878
maculare	48	1878
pinastri	3	1878
putaminum	48	1878
viticolum	14	1878
Inocybe		
adequata	40	1882
asterosporus	76	1879
Bongardi	150	1882
caesariatus	150	1882
carptus	100	1878
cincinnatus	100	1878
descisens	1	1876
detrictus	126	1881



Index

	Page	Year
Inocybe		
dulcamarus	100	1878
echinatus	119	1886
fasciatus	52	1890
flocculosus	150	1882
goniophodes	152	1880
haemactus	70	1882
hirsutus	76	1879
holophlebius	104	1891
incarnatus	58	1885
maritimus	43, 1878	1, 1876
miticus	126	1881
perbrotis	90	1885
perlatus	40	1886
phaeocephalus	131	1879
Remyi	131	1879
saluletorum	103	1891
scabellus	150	1882
subrimosa	40	1892
Trinii	100	1878
Victorinae	72	1888
violaceo	52	1890
Whitei	2	1876
Irpex		
cinnamomeus	102	1873
coriaceus	101	1873
crassus	101	1873
discolor	145	1873
fimbriaeformis	145	1873
fulco-violaceus	101	1873
hemagencoides	1	1880
lacteus	101	1873
mollis	101	1873
obliquus	145	1873
pendulus	9, 1876	101, 1873
pityreus	102	1873
Schweinitzii	102	1873
sinuosus	101	1873
spatulatus	6	1879
tubacinus	102, 1873	43, 1878

THE UNIVERSITY OF CHICAGO

Index

	Page	Year
Kneiffia		
candidissima	147	1873
setigera	147	1873
tessulata	147	1875
Laccaria ornaticulata	2	1889.
Lactarius		
Alahatsa	63	1891
aspideus	39	1898
capsicua	42	1883
cimicaria	41	1886
(Dapetes) haemorrhous	121	1888
deliciosus	63	1891
exsiccus	119	1874
flexuosus	67, 1881	45, 1881
Hatsudake	63	1891
helvus	41	1886
ichoratus	98	1880
involutus	41	1890
intermedius	46	1881
lateritiorosus	41	1892
lilacinus	98	1880
mammosus	98	1880
minimus	7	1876
minimus	119	1874
obliquus	122	1873
obumbilus	2	1879
pargamentus	71	1882
picinus	96, 1880	110, 1880
(Piperites) umbrinus	1	1888
(Russularia)		
aurantiacus	39	1888
oreor	46, 1887	2, 1888
mammosus	2	1888
spinosulus	2	1888
tomantosus	1	1888
scoeticus	2	1879
scrobiculatus	42	1883
squalidus	7	1876
subumbonatus	41	1886
Terrei	122	1878
Terreyi	2	1888
Turpis	77	1875



Index

	Page	Year
<i>Lactarius</i>		
<i>utilis</i>	39	1888
<i>victus</i>	122	1878
<i>violascens</i>	41	1893
<i>Lamproderma physarioides</i>	37	1878
<i>Laschia coccinea</i>	39	1875
<i>Lasiophaeria ovina</i>	67	1879
<i>Leocythia epites</i>	61	1878
<i>ruborum</i>	61	1878
<i>Lentinus</i>		
<i>auricolor</i>	112	1879
<i>brevipes</i>	12	1885
<i>Canaroensis</i>	15	1887
<i>fastuosus</i>	135	1881
<i>fusco-purpureus</i>	153	1880
<i>fusipes</i>	1	1887
<i>gracilentus</i>	73	1888
<i>haematopus</i>	33	1872
<i>hyracinus</i>	136, 1881	153, 1880
<i>laeviceps</i>	153	1880
<i>lasiophyllus</i>	1	1887
<i>lecontei</i>	34, 1872	72, 1875
"	137, 1876	43, 1878
"	135	1881
<i>lepidus</i>	68, 1884	34, 1872
<i>Micheneri</i>	33	1872
<i>misericulus</i>	136	1881
<i>Murrayi</i>	136	1881
<i>cephalodes</i>	33	1872
<i>pallidus</i>	33	1872
<i>polloculosus</i>	34	1872
<i>pergamonus</i>	72	1875
<i>pulverulentus</i>	8	1876
<i>Ravonellii</i>	34, 1872	43, 1878
<i>rosinaceus</i>	114	1875
<i>scoticus</i>	37	1875
<i>siparius</i>	130	1878
<i>tigrinus</i>	34	1872
<i>ursinus</i>	34	1872
<i>vulpinus</i>	34	1872
<i>Woodii</i>	136	1881
<i>Zeyheri</i>	135	1881



Index

	Page	Year
Leucitis		
<i>alutacea</i>	121	1882
<i>betulina</i>	72	1875
<i>berkeleyi</i>	72, 1875	35, 1872
<i>bifasciatus</i>	37	1892
<i>corrugata</i>	35, 1872	130, 1878
<i>crataegi</i>	35	1872
<i>glaberrima</i>	34	1872
<i>klotzschii</i>	34	1872
<i>nives</i>	94	1887
<i>palisoti</i>	137	1881
<i>platyphyllus</i>	1	1884
<i>repanda</i>	34	1872
<i>rhubarbarina</i>	35	1872
<i>sinensis</i>	75	1889
<i>torrida</i>	154	1880
<i>tricolor</i>	35	1872
<i>ungulaeformis</i>	54	1872
Leotia		
<i>chlorocephala</i>	149, 1875	15, 1882
<i>elegantula</i>	143	1882
<i>stevensoni</i>	8	1879
<i>viscosa</i>	149	1875
Lepiota		
<i>alliciens</i>	105	1888
<i>amianthinus</i>	127	1879
<i>americanus</i>	2	1872
<i>aspratus</i>	6	1890
<i>atricapillus</i>	105	1888
<i>australius</i>	7	1890
<i>beckleri</i>	4	1890
<i>biornatus</i>	97	1878
<i>bubalinus</i>	5	1890
<i>backnalli</i>	121	1881
<i>cheimomocops</i>	70, 1875	6, 1890
<i>cinnabarinus</i>	33	1875
<i>clypeolarius</i>	70	1875
<i>columbicolor</i>	30	1887
<i>conipes</i>	105	1888
<i>delicatus</i>	56	1872
<i>dolichaulus</i>	3	1890
<i>echinodermatus</i>	30	1887



Index

	Page	Year
Lepiota		
em plastrum	51	1890
erminens	56	1872
excoriatus	107, 1881	70, 1875
fasciata	65	1884
felinus	101, 1888	48, 1884
finetarius	5, 1890	1, 1889
Friesii	42	1887
Georginae	55	1872
granulosus	70, 1875	108, 1874
"	121	1881
ianthinus	101	1888
illinitus	65	1884
lavendulae	7	1890
leontoderes	6, 1890	70, 1875
lepidophorus	4	1890
liamophorus	65	1884
milleus	105	1888
magnamulatus	108	1881
martialis	101	1888
medullatus	127	1879
mentanaceus	36	1892
mesomorphus	127	1879
metulaespora	22	1877
metulaesporus	55	1872
micropholis	101	1888
microspilus	106	1888
Montagnei	52	1881
nympharum	37	1891
obolavatus	30	1887
"	6	1890
ochrophyllus	4, 1890	2, 1889
ochrospora	73	1893
pleropus	108	1881
polysarcos	107	1881
procerus	70	1875
pteropus	17	1880
rachodes	97	1876
ramentaceus	56	1872
rhyzobolus	5	1890
rhyparophorus	7	1890
rhytipelta	4	1890



Index

	Page	Year
<i>Lepiota</i>		
<i>rubricatus</i>	17	1880
<i>seminudus</i>	97	1878
<i>siistratus</i>	56	1872
<i>stenophyllus</i>	35, 1892	98, 1887
"	4	1890
<i>subcylpeolarius</i>	5	1890
<i>sulfurellus</i>	108, 1881	69, 1879
<i>Terreii</i>	EE	1872
<i>variatus</i>	103	1881
<i>Zeyheri</i>	107	1881
<i>Leptonia</i>		
<i>sethiops</i>	125, 1881	99, 1878
<i>anetinus</i>	37	1891
<i>chloropolius</i>	75	1879
<i>formosus</i>	58	1885
<i>leppala</i>	82	1872
<i>laxellinus</i>	83	1872
<i>melanurus</i>	81, 1893	99, 1893
<i>nefiens</i>	131	1879
<i>quinquecolor</i>	5, 1890	7, 1886
<i>scistitialis</i>	82	1872
<i>Leptostroma</i>		
<i>durissimum</i>	32	1878
<i>filicinum</i>	44	1878
<i>litigiosum</i>	44	1878
<i>petiolorum</i>	37	1878
Luminosity in Fungi	75	1872
<i>Lycogala epidendrum</i>	21, 1878	2, 1878
<i>Lycoperdon</i>		
<i>Caffrorum</i>	109	1882
<i>calvescens</i>	50	1873
<i>calyptriforme</i>	50	1873
<i>Cookel</i>	46	1887
<i>cruciatum</i>	51	1873
<i>Curtisii</i>	50	1873
<i>delicatum</i>	51	1873
<i>fragile</i>	50	1873
<i>Hoylei</i>	40	1872
<i>mundula</i>	3	1880
<i>pulcherrimum</i>	51	1873
<i>radicatum</i>	108	1882



Index

	Page	Year
Lycopodium		
nacentum	51	1873
stellatum	97	1887
Wrightii	50	1873
Macropodia sambucina	2	1878
Macropodes heaperides	5	1872
Macrosporium		
abruptum	46	1878
striatum	39	1878
Chalranthi	47	1878
commune	46, 1878	38, 1878
inguinale	39	1878
Horii <i>nobile</i>	35	1878
Marsdenius actinophorus	27	1889
aeiculaeformis	71	1875
bombyciformis	129	1878
Broomei	4	1879
Burnensis	122	1882
calobates	71	1875
calopus	3	1879
cinctus	121	1888
crinis-equi	153	1880
Gurreyi	4	1879
epichloe	8	1876
filaris	135	1881
graminum	129	1878
languidus	3	1879
institius	3	1879
jubaescola	16	1888
lamaripes	4	1889
languidus	123	1878
mimutiosinus	153	1880
Oreadoides	135	1881
Parishii	122	1882
pilopus	153	1880
presiosus	20	1889
rhyticeps	71	1875
Retula	71	1875
rufo-pallidus	71	1875
saccharinus	4	1879
sanguineus	59	1889
scorteus	122	1878
subroseus	37	1892



Index

	Page	Year
Marasmius		
<i>terreus</i>	119	1871
<i>torquescens</i>	20, 1809	123, 1878
<i>wrens</i>	46	1881
<i>Vaillantii</i>	3	1879
<i>varicosus</i>	3	1879
Massaria		
<i>atroinquinans</i>	156	1876
<i>australis</i>	67	1879
<i>epileuca</i>	156	1876
<i>gigaspora</i>	157	1876
<i>selridia</i>	155	1876
<i>sudans</i>	156	1876
<i>vomitaria</i>	155	1876
<i>imundatum</i>	14	1878
Meliola		
<i>amphitricha</i>	49, 1878	68, 1879
"	158	1876
<i>Baccharidis</i>	156	1876
<i>furcata</i>	158	1876
<i>polytricha</i>	72	1879
<i>tenuis</i>	49	1878
Melogramma		
<i>ambiguum</i>	14, 1878	41, 1878
"	52	1878
<i>cytosum</i>	52	1878
<i>liriodendri</i>	52	1878
<i>Wisteriae</i>	51	1878
Monizora cylindrica	24	1880
<i>glauca-nigra</i>	39	1878
Morulus		
<i>ambiguus</i>	43, 1878	69, 1872
<i>aureus</i>	69	1872
<i>bellus</i>	69	1872
<i>brassicaefolius</i>	70	1872
<i>coracellus</i>	69	1872
<i>confluens</i>	1	1876
<i>corium</i>	68	1872
<i>haedius</i>	69	1872
<i>incrassatus</i>	70	1872
<i>infundibuliformis</i>	73	1888
<i>lacrymans</i>	70	1872



Index	Page	Year
<i>Merulius</i>		
<i>lacticolor</i>	123	1878
<i>patellaeformis</i>	70	1872
<i>pelliculosus</i>	109	1891
<i>Porinoides</i>	69	1872
<i>Ravenelii</i>	69	1872
<i>rimosus</i>	108	1891
<i>sordidus</i>	108	1891
<i>spissus</i>	70	1872
<i>tremellosus</i>	68	1872
<i>Wrightii</i>	69	1872
<i>Microcera coccophila</i>	46	1878
<i>Micropera drupacearum</i>	45	1878
<i>Microsphaeria</i>		
<i>Euphorbiae</i>	160	1876
<i>Friesii</i>	160	1876
<i>Grossulariae</i>	160	1876
<i>Hedwigii</i>	161	1876
<i>Mongeotii</i>	160	1876
<i>penicillata</i>	160	1876
<i>Ravenolii</i>	160	1876
<i>semitosta</i>	160	1876
<i>Microthyrium</i>		
<i>microscopicum</i>	157, 1876	68, 1879
<i>smilacina</i>	157, 1876	14, 1878
<i>Mitromyces lutescens</i>	51	1873
<i>Ravenolii</i>	51	1873
<i>Mitrula elegans</i>	149	1875
<i>lutescens</i>	149	1875
<i>paludosa</i>	124	1875
<i>Mollisia crocitinota</i>	6	1872
<i>Delmii</i>	6	1872
<i>lacerata</i>	6	1872
<i>vinota</i>	6	1872
<i>Morchella gigas</i>	98	1880
<i>Smithiana</i>	99	1880
<i>Morchellia Smithiana</i>	98	1884
<i>Mucor caninus</i>	40	1878
<i>imcedo</i>	40	1878
<i>Mushrooms & Toadstools</i>	63	1891
<i>Mutinus bambusinus</i>	17	1888
<i>caninus</i>	17	1886



Index

	Page	Year
<i>Mutinus papyrarius</i>	74	1875
<i>proximus</i>	94	1891
<i>sulcatus</i>	69	1889
<i>Mycena</i>		
<i>actiniceps</i>	111	1881
<i>Adonis</i>	124	1881
<i>aetites</i>	34	1875
<i>amictus</i>	98	1878
<i>annonicus</i>	81	1872
<i>argutus</i>	52	1881
<i>atro-cyanus</i>	74	1872
<i>aurantio marginatus</i>	167	1876
<i>bambusarum</i>	54	1890
<i>clairicularis</i>	130	1879
<i>coccineus</i>	75	1879
<i>codoniceps</i>	102	1888
<i>cohaerens</i>	74	1872
<i>collariatus</i>	168	1876
<i>consimilis</i>	41	1890
<i>coprinoides</i>	63	1878
<i>debilis</i>	168	1876
<i>discepus</i>	65	1881
<i>exilis</i>	167, 1876	148, 1882
<i>flairpes</i>	43	1887
<i>galericulatus</i>	34	1875
<i>heliscus</i>	111	1881
<i>latifolius</i>	3	1872
<i>leucogalus</i>	41	1883
<i>leptocephalus</i>	129	1879
<i>lineatus</i>	74	1879
<i>Meliigens</i>	129	1878
<i>notatus</i>	168	1876
<i>paluster</i>	3	1872
<i>peltatus</i>	81	1872
<i>plicato-crenatus</i>	129	1879
<i>plicosus</i>	98	1878
<i>praelongus</i>	3	1872
<i>psammicola</i>	167	1876
<i>pseudopurus</i>	147	1882
<i>pallatus</i>	69	1882
<i>pulcherrimus</i>	3	1872
<i>rhodiophyllus</i>	52	1881



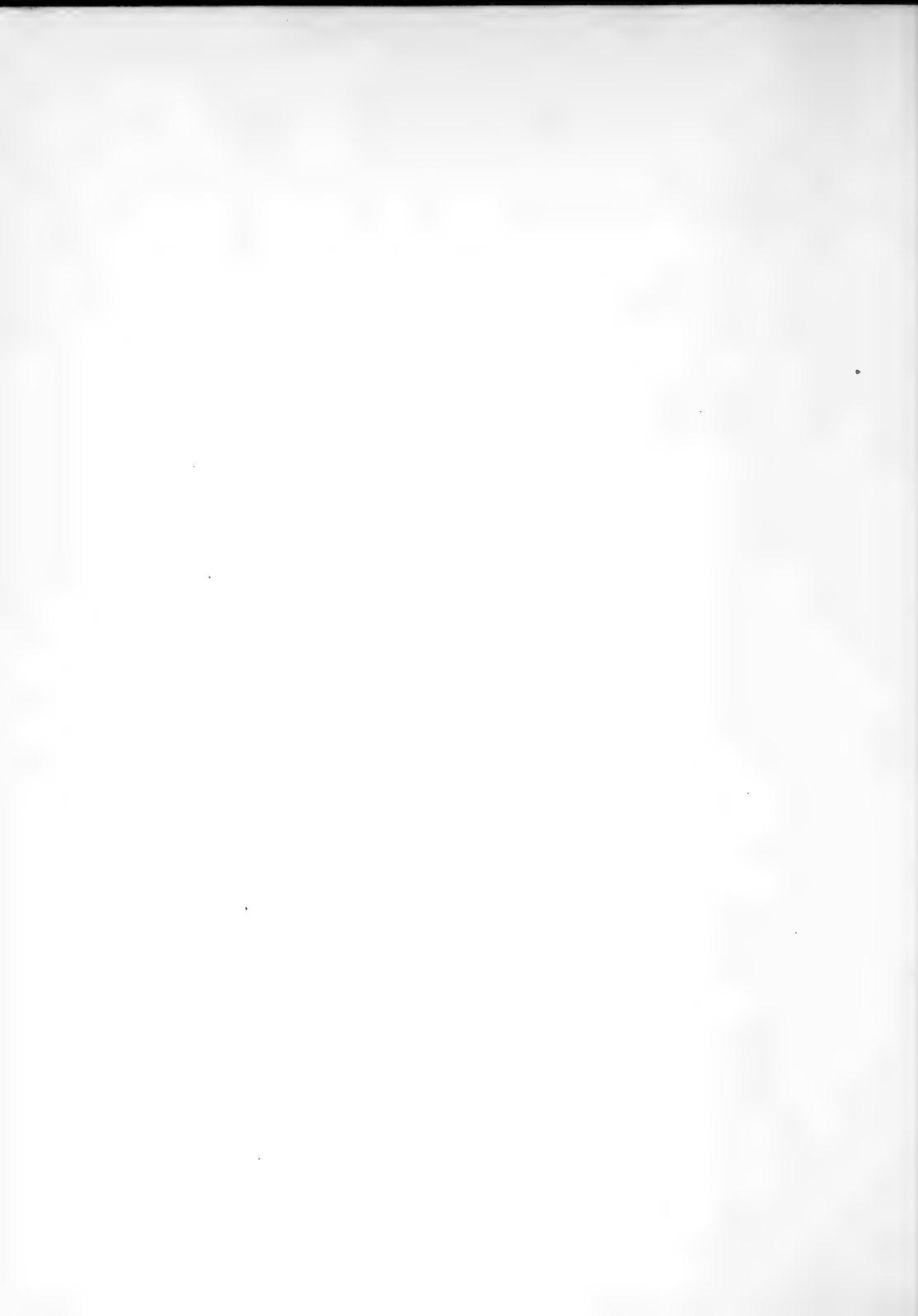
Index

	Page	Year
<i>Mycona</i>		
<i>rubro-marginitus</i>	98	1873
<i>sacchariferus</i>	81	1872
<i>solius</i>	111	1881
<i>stamineus</i>	74	1879
<i>subincarnatus</i>	4	1872
<i>subcorticalis</i>	93	1887
<i>sudorus</i>	74	1879
<i>tintinabulum</i>	129, 1879	111, 1881
<i>trachycephalus</i>	151	1880
<i>zephyrus</i>	98	1878
<i>Myoeticola</i>	159	1875
<i>Naematelia oncephala</i>	37, 1878	20, 1873
<i>moleata</i>	20	1873
<i>Naucoria</i>		
<i>abstrusus</i>	43	1881
<i>anguineus</i>	71, 1875	66, 1881
<i>aurore</i>	1	1890
<i>arvalis</i>	59	1885
<i>autumnalis</i>	18	1872
<i>badipes</i>	132	1879
<i>cerodes</i>	151	1882
<i>cidaris</i>	98	1884
<i>orbulus</i>	86	1872
<i>curvomarginatus</i>	18	1872
<i>festivus</i>	40	1886
<i>fraterinus</i>	31	1887
<i>fulvus</i>	18	1872
<i>galanthinus</i>	1	1890
<i>glandiformis</i>	59	1885
<i>graminicola</i>	2	1876
<i>hamadryas</i>	43	1881
<i>latissimus</i>	60	1885
<i>ligulicola</i>	18	1872
<i>lugubris</i>	151	1882
<i>melinoides</i>	151	1882
<i>micromegas</i>	55	1890
<i>multiferus</i>	54	1890
<i>myosotis</i>	59	1885
<i>nasutus</i>	52, 1890	152, 1890
<i>obtusus</i>	52	1890
<i>pediades</i>	129, 1878	116, 1881



Index

	Page	Year
Namcooria		
pusiolus	115	1874
rubricatus	43	1881
ruscus	94	1887
scolocinus	86	1872
semiflorus	85	1872
sideroides	151	1882
suberius	115	1874
striaeopes	60	1885
subglobosus	36, 1888	129, 1878
tenuilentus	2	1876
tenax	86, 1874	43, 1881
triscopus	59	1885
vernalis	18	1872
Nectria		
affinis	9	1879
aurea	9	1879
chrysobarina	72	1878
coccinea	50	1878
cucurbitula	72	1878
depauperata	50	1878
epigaea	10	1879
epispheoria	14, 1878	72, 1878
"	50	1878
furfurella	155	1873
Leightonii	155	1873
leocarpoides	27	1880
nigrescens	50	1878
pesiza	72	1878
rubicarpa	50	1878
Nemaspora crocea	2	1878
grisea	7	1872
Didymaria confluens	50	1884
Nitralia alba	136	1873
Nolans coelestinus	35	1875
Nolanea castus	114	1881
fulvo-strigosus	99	1878
icterinus	114, 1874	35, 1875
infula	131	1879
mamosus	83, 1872	113, 1874
nigripes	40	1886
vorocundus	83	1872



Index

	Page	Year
<i>Humularia Bulliardi</i>	72	1878
<i>discreta</i>	51	1878
<i>Hyctalis caliginosa</i>	119	1874
<i>Odontia barba-Jovis</i>	116	1873
<i>lateritia</i>	147	1873
<i>Oldium compactum</i>	39	1878
<i>microsperrum</i>	139	1874
<i>Tuckermi</i>	12	1878
<i>Omphalia</i>		
<i>abhorrens</i>	130,	1879 124, 1881
<i>alutaceus</i>	40	1892
<i>buccinalis</i>	148	1882
<i>bullula</i>	130	1879
<i>caespitosus</i>	155	1883
<i>chrysophyllus</i>	38	1883
<i>chryseus</i>	4	1872
<i>directus</i>	148	1882
<i>Fibula</i>	113	1874
<i>hydrogrammus</i>	98,	1878 125, 1881
<i>infumatus</i>	124	1881
<i>leucophyllus</i>	65,	1881 81, 1872
<i>linopus</i>	112	1881
<i>maurus</i>	167,	1876 99, 1878
<i>maralis</i>	129	1878
<i>Nevillae</i>	89	1872
<i>oculus</i>	4	1872
<i>affusciatus</i>	124	1881
<i>philonatis</i>	34	1875
<i>pictus</i>	99	1878
<i>pseudo-androsaceus</i>	130	1879
<i>pumilio</i>	151	1880
<i>retortus</i>	130	1879
<i>reversus</i>	54	1890
<i>rusticus</i>	82	1872
<i>scabriusculus</i>	4	1872
<i>scyphiformis</i>	70	1875
<i>striaepileus</i>	99	1878
<i>syndesmus</i>	112	1881
<i>umbelliferus</i>	34,	1875 130, 1879
<i>umbilicatus</i>	99	1878



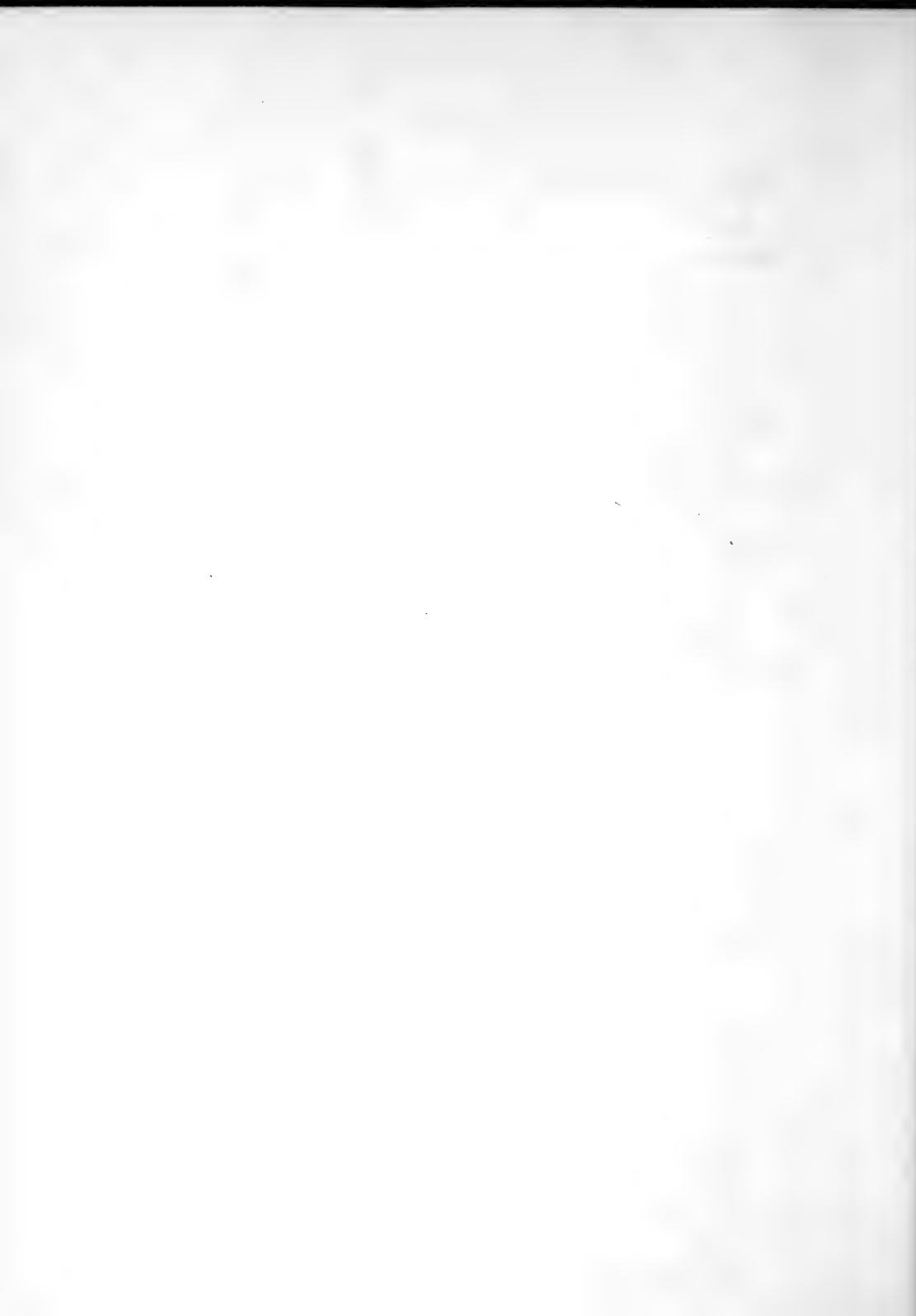
Index

	Page	Year
Panaeolus		
acuminatus	87	1872
eburneus	4	1889
egregius	91	1885
ovatus	4	1889
scitulus	65	1887
solidipes	19	1872
sphinctrinus	101	1878
veluticeps	4	1889
Panus		
aureo-fulvus	12	1885
carbonarius	94	1887
dorsalis	130	1878
farinaceus	107	1887
olivaceo-flavidus	1	1887
patellaris	123, 1878	107, 1887
Stevensoni	4	1879
subtorulosus	100	1880
Patellaria		
abietina	4	1878
constipata	132	1873
Fergussoni	123	1875
ligyota	40	1878
pallida	9	1879
Pezillus		
Alexandri	26	1889
crassus	46	1887
Fagi	12	1882
filamentosus	111	1873
Lepista	6	1876
lividus	45	1887
orocelloides	46	1887
panaeolus	71	1882
paradoxus	6	1876
revolutus	45	1887
spilomaeolus	102	1878
subinvolutus	25	1891
Perichaena picea	137	1874
quercina	40, 1872	137, 1874
Peridermium corticolum	45	1878
coruscans	41	1890
orientalis	45	1878



Index

	Page	Year
Perisporium filmeti	157	1876
Wrightii	157	1876
Zeae	157	1876
Peronospora		
antospora	20	1872
ficariae	138	1874
hyoscyami	139	1874
Lamii	21, 1872	138, 1874
Violae	109	1876
Pestalozzia		
Castagnei	45	1878
guelpini	14	1878
pezizoides	45	1878
stellata	45	1878
Peziza		
acerina	40	1878
acotabulum	40	1878
acutipila	22	1878
acuum	22	1878
Adae	75	1877
Agassizii	22	1878
albida	127	1878
albicitrina	47	1878
alboviridis	47	1878
alphitodes	153	1875
alutipes	23	1878
amentacea	23	1877
aranti	130	1873
aromophila	59	1876
arzelina	116	1880
arphibola	132	1873
azollis	44	1888
Andropogonis	158	1875
apophysata	60	1876
aquifoliae	91	1877
aquosa	130	1873
aranea	101	1880
araneae-cincta	68	1881
arctospora	104	1881
arenovaga	122	1876
arida	117	1877
Arundinariae	155	1875



Index

Peziza	Page	Year
artemisias	131	1873
atro-fusco	156	1875
astaricola	90	1873
"	8	1877
aurantia	73	1895
auricula	60	1876
badio-berbis	61	1879
barbata	67	1881
Bloxami	121	1876
bovina	100	1880
brasiliensis	91	1887
Brassicaecola	157	1875
Brunnea	125	1876
brunneola	125	1875
bufonia	21	1878
bulbosa	99	1880
bulgaricoides	22	1878
Bullii	120	1873
candidata	130	1873
Candolleana	127	1878
callunigena	74	1885
calycina	121	1875
"	169	1876
carbonaria	21	1873
carbonigena	61	1879
Carpology of	30	1874
" "	41	1875
" "	73	1875
" "	127	1875
" "	186	1875
caucusa	23	1878
cereae	33	1876
cervaria	100	1880
Chateri	120	1873
chlora	100	1894
cinerea	158	1875
citricolor	129	1873
clandestina	22	1878
cocotina	61	1876
coeruleans	37	1879
columbina	144	1882



Index

	Page	Year
<i>Peniza</i>		
<i>conitossae</i>	111	1876
<i>concolor</i>	102	1880
<i>constellatio</i>	110	1876
<i>coprinaris</i>	91	1875
"	111	1876
<i>corium</i>	59	1876
<i>cremoricolor</i>	151	1875
<i>cretae</i>	75	1877
<i>crispa</i>	62	1879
<i>crocitincta</i>	160	1875
<i>crucifera</i>	100	1880
<i>crucipila</i>	61	1876
<i>cruenta</i>	99	1894
<i>Cucurbitae</i>	102	1894
<i>culcitella</i>	7	1877
<i>Cupressi</i>	73	1885
<i>cupressina</i>	22	1878
<i>Dalmaniensis</i>	61	1879
<i>dascolorans</i>	150	1875
<i>domestica</i>	60	1876
"	23	1877
<i>carolouca</i>	104	1894
<i>eclecta</i>	60	1876
<i>elaphines</i>	130	1873
<i>electrina</i>	68	1881
<i>Ellisiann</i>	169	1876
<i>epithalina</i>	24	1877
<i>epitricha</i>	103	1894
<i>epixantha</i>	3	1879
<i>erigisetina</i>	38	1879
<i>escharodes</i>	130	1873
<i>Euphorbiae</i>	8	1879
<i>eusteginaeformis</i>	158	1875
<i>eusteginaeformis</i>	40	1878
<i>exarata</i>	160	1875
<i>exasperata</i>	152	1875
"	103	1894
<i>excoelsior</i>	102	1880
<i>exidiella</i>	158	1875
<i>exidiiformis</i>	120	1875
<i>extricata</i>	152	1875



Index

Peziza	Page	Year
fibrinosa	157	1875
filicea	62	1879
filicium	74	1885
flaveola	151	1873
focculda	102	1880
fracta	153	1875
friabilis	121	1876
fulgens	21	1878
fumosella	91	1878
fumerata	104	1894
fusca	22	1878
"	13	1878
"	40	1878
fuscescens	61	1876
fusispora	120	1875
gemma	21	1878
glabrescens	62	1879
globifera	151	1875
grandinea	37	1879
haematoides	62	1879
hazanogo	105	1894
Hartmanni	5	1887
hiemulen	21	1878
"	129	1873
hirta	125	1875
hirto-coccinea	100	1880
hyalina	3	1878
hyorida	43	1883
hydnicola	131	1873
incarnata	131	1873
indiscreta	99	1880
inflata	68	1881
irrima	37	1879
irrorata	150	1875
isabellina	136	1873
jugosa	74	1885
Keithii	100	1880
lamariceps	62	1879
laricis	169	1876
leclithina	110	1876
leucomelas	44	1886



Index

Perizae	Page	Year
littoralis	121	1876
lobata	102	1894
luculenta	60	1876
lumbricalis	61	1879
luteo-rubella	69	1891
luzulina	121	1876
macropus	151	1875
macrocytis	21	1878
maculosa	116	1877
Mali	74	1885
maura	122	1876
mauriatra	91	1878
maurilabrae	64	1877
"	75	1877
melanopus	105	1894
melatophra	102	1890
mellea	119	1877
melichros	47	1878
Mercurialis	24	1877
microspora	150	1875
miliaris	121	1876
"	24	1877
miltophthalmu	158	1875
miaturae	67	1881
monilifera	111	1876
montiaccola	106	1894
muralis	99	1880
"	116	1880
nephrodigena	17	1886
nigrescens	23	1878
nuda	101	1880
obscura	3	1878
Observations on,	129	1880
obvelata	71	1891
Occardii	73	1885
occidentalis	153	1875
oedema	101	1880
Oenotherae	90	1878
olivaceo-lutea	159	1875
ollaris	8	1879
opalina	117	1880



Index

Peziza	Page	Year
arthotricha	7	1877
palearum	121	1876
pallido-irrescens	24	1877
percevalii	59	1876
perlata	82	1890
Phillipsii	110	1876
phynatodes	117	1877
pithya	22	1878
Plantaginis	151	1875
pluvialis	110	1876
polytricha	107	1894
pomicolor	157	1875
prasina	74	1865
protuna	159	1875
pseudo-tuberosa	102	1880
psilopezoides	104	1861
pteridis	155	1875
"	13	1878
puberula	155	1875
pubida	153	1875
punctoidea	61	1876
purpurascens	60	1876
pusio	153	1875
Ravenelii	152	1875
regalis	91	1878
relicina	22	1878
resinaria	185	1875
reticulata	99	1894
retrusa	122	1876
rhachidospora	61	1876
rhapidospora	101	1894
Rhytisma	101	1880
ribesia	105	1881
Romagueri	64	1875
"	67	1881
Rozei	38	1879
rubella	122	1875
ruborum	105	1861
rufula	7	1877
Russellii	158	1875



Index

	Page	Year
<i>Penicillium</i>		
<i>rutilans</i>	107	1894
<i>saccharifera</i>	157	1875
<i>sanguinea</i>	22	1878
<i>scabro-villosa</i>	22	1878
<i>scariosa</i>	156	1875
<i>schizospora</i>	129	1873
<i>sclerogona</i>	106	1894
<i>sclerotium</i>	44	1893
<i>serupulosa</i>	73	1886
<i>scubalenta</i>	22	1878
<i>scutellata</i>	40	1878
<i>secalis</i>	64	1880
<i>secreta</i>	21	1878
<i>semi-immorta</i>	120	1876
<i>semitenta</i>	153	1875
<i>sepiaria</i>	119	1875
<i>seguiniae</i>	22	1878
<i>setigera</i>	22	1878
<i>solaniformis</i>	160	1875
"	106	1894
<i>solfatera</i>	68	1881
<i>sordescens</i>	150	1875
<i>spinosae</i>	84	1880
<i>spirotricha</i>	68	1881
<i>spiacea</i>	152	1875
<i>stenostoma</i>	159	1875
<i>stereicola</i>	130	1873
<i>Stevensoni</i>	122	1875
<i>stictoides</i>	8	1877
<i>Strobilina</i>	186	1874
<i>Stygia</i>	153	1875
<i>subgilva</i>	144	1882
<i>subhirta</i> , var. <i>macrocystis</i>	129	1873
<i>subtilissima</i>	121	1875
"	22	1878
<i>sub-arceolata</i>	21	1878
<i>succina</i>	116	1877
<i>succinea</i>	38	1879
<i>suocosa</i>	124	1875
<i>Taxodii</i>	159	1875
<i>tectoria</i>	119	1875



	Index	Page	Year
Peziza			
tela		156	1875
tenella		40	1878
tenuissim		38	1879
texensis		154	1875
translucida		155	1875
trichodea		123	1875
Tripolii		61	1876
Typhae		131	1873
ulcerata		122	1876
umbilicata		157	1875
umbrina		44	1880
umclinata		117	1877
undata		136	1873
ustalis		152	1875
ventosa		103	1880
versicolor		102	1880
vesiculosa		176	1874
vinosa		14	1878
"		23	1878
"		47	1878
violascens		110	1876
virginica		14	1878
vivida		120	1875
Woolhopei		75	1877
Wrightii		151	1875
Phaciolum			
dentatum		48	1878
leptidum		9	1879
litigiosum		26	1880
Zyrolae		64	1878
Phallus aurantiacus		2	1880
ionos		119	1876
paguasius		2	1880
tahitensis		2	1880
Phlebia anomala		146	1873
orbicularis		146	1873
rubiginosa		146	1873
vaga		146	1873
zonata		146	1873
Pholiota Aegerita		97	1880
alutisporus		54	1890



Index

	Page	Year
<i>Pholiota</i>		
<i>Arrhenii</i>	114	1874
<i>Cookei</i>	56	1876
<i>confragosus</i>	83	1872
<i>cruciatatus</i>	58	1885
<i>cruxipes</i>	126	1881
<i>disruptus</i>	89	1891
<i>dissimulans</i>	149	1882
<i>erubius</i>	125	1881
<i>lunarius</i>	58	1885
<i>molliscolorum</i>	1	1898
<i>mustelinus</i>	70	1882
<i>oedrophilus</i>	126	1881
<i>recedens</i>	25	1889
<i>subsquarrosus</i>	126	1881
<i>termophyllus</i>	17	1872
<i>terrigenuus</i>	1	1876
<i>togularis</i>	157	1877
<i>tuberculosis</i>	126	1881
<i>unicolor</i>	1	1876
"	115	1881
<i>VahlII</i>	100	1878
<i>varruculosus</i>	149	1882
<i>Phoma</i>		
<i>circumscripta</i>	32	1878
<i>glandicolum</i>	44	1878
<i>glauhalosum</i>	37	1878
<i>laminariae</i>	53	1890
<i>longisporum</i>	35	1878
<i>minutissima</i>	32	1878
<i>hulleri</i>	8	1879
<i>lysenascarpa</i>	32	1878
<i>teoraleae</i>	32	1878
<i>Phoma Yuccae</i>	32	1878
<i>Phyllactinia</i>		
<i>Candollei</i>	158	1876
<i>guttata</i>	158	1876
"	13	1878
<i>aloes</i>	20	1880
<i>auriculata</i>	20	1880
<i>aizoon</i>	39	1885



Index

	Page	Year
<i>Phyllosticta Batatas</i>	35	1878
<i>Belleana</i>	39	1885
<i>carissae</i>	20	1880
<i>potania</i>	39	1885
<i>ruina</i>	20	1880
<i>sidaecola</i>	39	1885
<i>Physarum leucopus</i>	44	1878
<i>leucophaeum</i>	44	1878
<i>Schumacheri</i>	44	1878
<i>Pistillaria elegans</i>	18	1873
<i>rosella</i>	18	1873
<i>Pluteus</i>		
<i>ophebius</i>	90	1885
<i>pellitus</i>	37	1885
<i>rosea-albus</i>	37	1885
<i>semibulbosus</i>	89	1885
<i>spilopus</i>	125	1881
"	78	1893
<i>subcervinus</i>	78	1893
<i>temniculus</i>	115	1880
<i>Wehlmanni</i>	93	1887
<i>Pleurotus</i>		
<i>abbreviatus</i>	152	1880
<i>acerinus</i>	155	1883
<i>aureo-tomentosus</i>	17	1880
" "	113	1881
<i>australis</i>	93	1887
<i>caveatus</i>	113	1881
<i>clitocyboides</i>	98	1887
<i>clusilis</i>	114	1881
<i>contrarius</i>	113	1881
<i>corticatus</i>	70	1875
<i>flabellatus</i>	113	1881
<i>flexilis</i>	131	1879
<i>gilvoscens</i>	114	1881
<i>imberbis</i>	152	1880
<i>illuminans</i>	70	1875
<i>laeticolor</i>	151	1880
<i>laurocerasi</i>	125	1881
<i>lenticula</i>	151	1880
<i>limpidus</i>	113	1881
"	149	1882



Index	Page	Year
Plourotus		
luteo-aureatus	151	1880
mutilus	82	1872
ostreatus	40	1886
palustus	125	1881
pentoleucus	148	1882
platypus	121	1888
polychromus	31	1887
pulmonarius	168	1876
reniformis	99	1878
"	130	1879
revolutus	148	1882
russaticeps	106	1888
ruthae	130	1879
sapidus	42-	1887
sciadium	112	1891
septicus	17	1880
serotinoides	17	1872
subocreatus	106	1886
sulciceps	3	1889
sulfureoides	4	1872
Polyactis		
galanthina	139	1874
strophothrix	39	1878
rufopictus	23	1886
cupreo-vinosa	23	1886
McClonii	23	1886
exigua	23	1886
Fergussoni	23	1886
fibula	53	1890
Gerardi	24	1886
Kurzianus	22	1886
Mokuonsis	25	1887
Malaiensis	13	1885
nebularis	23	1886
neeniscus	24	1886
nigrescens	90	1892
placentaeformis	24	1886
purpureo-fuscus	24	1886
rigescens	12	1885



Index

	Page	Year
Polyporus		
acanthoides	13	1882
aethiops	99	1881
Alabama	130	1878
alutaceus	4	1879
amygdalinus	49	1872
anax	37	1883
anthracophilus	16	1883
arcularius	53	1881
"	37	1872
"	43	1878
arenosus	2	1881
argentatus	20	1886
argillaceus	1	1878
Armitii	94	1882
atrostrigosus	2	1890
atrovinosus	131	1882
Australis	54	1881
barbatulus	43	1878
bathyporus	5	1879
Beurii	53	1881
biennis	15	1883
biformis	55	1881
"	130	1878
Bimondykei	19	1886
bireflexus	101	1882
blepharistom	39	1875
borealis	38	1875
Boucheanus	37	1872
breirporus	17	1883
caesio-glaucus	121	1882
callosus	38	1875
carneo-niger	15	1883
carneus	1	1878
caryophyllaceus	22	1886
Certoniae	112	1879
cerebrinus	4	1879
cervin--nitens.	33	1884
corticornis	59	1889
chilensis	73	1875
chrysoleucus	72	1875



Index

	Page	Year
<i>Polyporus</i>		
<i>Cladonia</i>	53	1881
<i>cochleariformis</i>	12	1885
<i>collabefactus</i>	38	1875
<i>collybioides</i>	94	1882
<i>concentricus</i>	13	1890
<i>confluens</i>	38	1872
<i>cornu-bois</i>	2	1894
<i>cryptarum</i>	5	1879
<i>cupulaeformis</i>	38	1872
"	43	1876
<i>Curreyana</i>	20	1886
<i>Curtisii</i>	38	1872
<i>dealbatus</i>	39	1872
<i>delicatus</i>	37	1872
<i>dependens</i>	37	1872
<i>dibaphus</i>	36	1872
<i>dietyopus</i>	17	1883
<i>dryinus</i>	130	1878
<i>elegans</i>	53	1881
<i>elongatus</i>	54	1881
<i>Esmerici</i>	96	1882
<i>Eucalypti</i>	73	1875
<i>farinellus</i>	115	1872
<i>fatisceus</i>	65	1872
<i>Feathermanni</i>	130	1878
<i>ferrugineus</i>	1	1878
<i>flabelliformis</i>	73	1875
<i>flavo-virens</i>	38	1872
<i>floccopus</i>	38	1875
<i>Floridanus</i>	130	1878
<i>focalis</i>	54	1881
<i>fomentarius</i>	69	1884
<i>fractipes</i>	39	1872
<i>fumosogriseus</i>	103	1881
<i>gallo-pavonis</i>	101	1882
<i>gamsopatus</i>	102	1882
<i>geotropus</i>	32	1884
<i>gibbosus</i>	73	1875
<i>gilvus</i>	54	1881
"	13	1878
<i>glaucoctus</i>	12	1880



Index

	Page	Year
Polyporus		
glaucoctus	12	1880
glirinus	55	1881
glutinifer	19	1886
gossypinus	69	1884
Hartmanni	14	1883
Herbertii	5	1879
"	61	1885
hemicapnodes	1	1884
hibernicus	115	1873
hirsutus	72	1875
"	55	1881
Hobsoni	20	1886
Hodgkinsoniae	96	1882
hymenocystis	6	1879
hypopolius	99	1882
hyposclerus	103	1882
hypothecus	102	1882
hystrioides	16	1886
illotus	102	1882
inconstans	55	1881
incurvus	2	1884
ignarius	54	1881
introstoppeus	2	1884
isidioides	55	1881
Keithii	38	1875
labyrinthicus	1	1878
Laestadii	69	1884
lactus	16	1883
lentus	37	1872
leonitis	73	1875
lepidus	37	1872
leucocreas	55	1879
leucospongia	106	1883
leucomelas	38	1872
"	123	1878
lividus	103	1882
"	131	1882
lucidus	130	1878
luridus	37	1872
lutens	38	1872
MacOwani	54	1881



Index

	Page	Year
<i>Polyporus</i>		
<i>melanopus</i>	114	1873
<i>nileana</i>	115	1872
<i>Michellii</i>	12	1882
<i>minimus</i>	65	1872
<i>micidus</i>	13	1882
<i>Knolleri</i>	97	1882
<i>marinus</i>	72	1875
<i>mutabilis</i>	58	1872
"	150	1878
<i>multilobus</i>	95	1882
<i>mycolodes</i>	73	1875
<i>mylittae</i>	37	1892
<i>Natalensis</i>	54	1881
<i>nidulans</i>	54	1881
<i>nigrolaccatus</i>	97	1881
<i>nubilus</i>	55	1881
<i>obvolutus</i>	1	1878
<i>ornithorhynchi</i>	96	1882
<i>ovinus</i>	38	1872
<i>Palliseri</i>	98	1882
<i>pectinatus</i>	13	1882
<i>penetrans</i>	39	1875
<i>perdurans</i>	1	1880
<i>persicinus</i>	37	1872
<i>petaloides</i>	68	1884
<i>picipes</i>	73	1875
<i>pisiformis</i>	98	1882
<i>placodes</i>	73	1875
<i>ponderosus</i>	99	1882
<i>popanoides</i>	97	1881
<i>populinus</i>	114	1872
<i>polymorphus</i>	5	1879
<i>poripes</i>	13	1878
<i>protelporus</i>	15	1883
<i>proteus</i>	102	1882
<i>pubescens</i>	5	1879
<i>radiatus</i>	15	1878
<i>radula</i>	150	1878
"	5	1879
<i>ramentaceus</i>	6	1879
<i>Ravonellii</i>	38	1872
<i>Remyi</i>	38	1875



Index

	Page	Year
<i>Polyporus</i>		
<i>reticulatus</i>	6	1879
"	47	1881
<i>rhodellus</i>	5	1879
<i>rosellus</i>	5	1879
<i>rufescens</i>	37	1872
"	15	1883
<i>salicinus</i>	73	1875
<i>sanguineus</i>	73	1875
"	54	1881
<i>scaberrimus</i>	54	1881
<i>Schweinitzii</i>	37	1872
<i>sepiator</i>	100	1881
<i>seriatus</i>	102	1882
<i>setiger</i>	1	1890
<i>siemensecolor</i>	22	1886
<i>sordidus</i>	20	1886
<i>spiculiferus</i>	20	1886
<i>subgelatinosus</i>	8	1876
<i>sulcatus</i>	32	1884
<i>talpae</i>	15	1887
<i>tenerrimus</i>	65	1872
<i>Todari</i>	114	1879
<i>tomentosus</i>	37	1872
<i>triacetatus</i>	17	1883
<i>trubens</i>	38	1875
<i>Tricholoma</i>	73	1875
<i>tumulosus</i>	55	1889
<i>umbellatus</i>	36	1883
<i>umbraeolum</i>	55	1881
<i>umbrinus</i>	47	1881
<i>vaporarius</i>	72	1875
<i>vellerens</i>	56	1881
<i>veluticeps</i>	6	1884
<i>Venezuelae</i>	20	1886
<i>versicolor</i>	72	1875
"	43	1878
"	1	1878
<i>vesiculatus</i>	65	1872
<i>vibecinus</i>	55	1881
<i>Victoriae</i>	103	1882
<i>xerampellinus</i>	72	1875



Index

	Page	Year
<i>Polyporus Zealandicus</i>	55	1879
" "	113	1888
<i>Porotholium</i>		
<i>confusum</i>	123	1878
<i>fimbriatum</i>	70	1872
<i>Friesii</i>	70	1872
"	37	1891
<i>hymnoideum</i>	70	1872
<i>Keithii</i>	123	1878
<i>lacerum</i>	70	1872
<i>Pezizoides</i>	70	1872
<i>Stevensoni</i>	123	1878
<i>subtile</i>	70	1872
<i>Protoryces Monyanthis</i>	7	1872
<i>Ari</i>	7	1872
<i>Psalliota angustus</i>	90	1885
<i>elatio</i>	3	1889
<i>comptulus</i>	43	1881
<i>haemorrhoidarius</i>	3	1876
<i>insimatus</i>	99	1881
<i>innocens</i>	116	1874
<i>Johnsonianus</i>	19	1872
<i>merdarius</i>	86	1874
"	116	1874
<i>pratensis</i>	131	1881
"	90	1885
<i>sagatus</i>	41	1886
<i>subgibbosus</i>	91	1885
<i>Psathyra conopileus</i>	67	1884
<i>corrugis</i>	11	1882
<i>glareosa</i>	67	1884
<i>gossypinus</i>	11	1882
<i>gyroflexus</i>	41	1886
<i>helobius</i>	45	1884
<i>microrrhizus</i>	11	1882
<i>nolitangere</i>	11	1882
<i>subvinosus</i>	55	1890
<i>Psilocybe agnarius</i>	87	1872
<i>amophilus</i>	101	1878
<i>atrovirens</i>	133	1879
<i>areolatus</i>	60	1885



Index

	Page	Year
<i>Psilocybe</i>		
<i>Cores</i>	72	1880
<i>chondrodermus</i>	3	1876
<i>fortunatus</i>	100	1881
<i>hebes</i>	10	1882
<i>hygrophilus</i>	133	1879
<i>incisedus</i>	4	1876
<i>scobicola</i>	133	1879
<i>subericus</i>	67	1884
<i>taediosus</i>	17	1880
<i>udus</i>	93	1881
"	132	1881
<i>Psathyrella caliginosus</i>	4	1876
<i>caudatus</i>	88	1872
<i>crenatus</i>	67	1884
<i>crenatus</i>	66	1881
<i>disseminatus</i>	71	1875
<i>emphysematicus</i>	88	1872
<i>hirsutus</i>	71	1875
<i>substratus</i>	87	1872
<i>trepidus</i>	11	1882
<i>Psilosphæria mammaeformis</i>	67	1879
<i>mammoides</i>	67	1879
<i>Pterula densissima</i>	17	1873
<i>multifida</i>	116	1873
<i>Puccinia</i>		
<i>Africana</i>	21	1880
<i>Amorphæ</i>	45	1878
<i>angustata</i>	11	1878
<i>artemisiarum</i>	11	1878
<i>Anteris</i>	48	1873
"	137	1874
<i>berberidis</i>	11	1878
<i>caricina</i>	45	1878
<i>Cirsii</i>	109	1876
<i>Cruciferarum</i>	75	1875
<i>dissiliens</i>	75	1875
<i>galiorum</i>	21	1880
<i>Gonolobi</i>	45	1878
<i>graminis</i>	11	1878
"	46	1878



Index

	Page	Year
<i>Puccinia</i>		
<i>heliianthi</i>	11	1878
<i>helichrysei</i>	21	1880
<i>hieracii</i>	3	1878
<i>Harknessii</i>	11	1878
<i>lunulæ</i>	109	1876
<i>Malvaocarum</i>	137	1874
<i>obtusa</i>	11	1878
<i>osnotheræ</i>	11	1878
<i>ornithogalli</i>	21	1880
<i>printsiae</i>	21	1880
<i>solani</i>	61	1878
<i>splendens</i>	11	1878
<i>striata</i>	3	1878
<i>saniculae</i>	11	1878
<i>xanthii</i>	11	1878
<i>Radulum</i>		
<i>aterrimum</i>	145	1873
"	6	1879
<i>Bonnettii</i>	146	1873
<i>laetum</i>	146	1873
<i>magnoline</i>	145	1873
<i>molare</i>	146	1873
<i>orbiculare</i>	145	1873
<i>pallidum</i>	145	1873
<i>spinulosum</i>	146	1873
<i>tomentosum</i>	39	1875
<i>Ræstelia aurantiaca</i>	45	1878
<i>cancellata</i>	12	1878
<i>carpophila</i>	98	1880
<i>Ræularia Cochleariae</i>	155	1883
<i>obovata</i>	12	1878
<i>Ulmariae</i>	109	1876
<i>Rhytisma arbuti</i>	13	1878
<i>Austini</i>	48	1878
<i>Curtisii</i>	48	1878
<i>radicalis</i>	9	1879
<i>tostum</i>	48	1879
<i>Russula albo-nigra</i>	42	1886
<i>alutacea</i>	137	1876
<i>angustata</i>	73	1892



Index	Page	Year
Muscula		
atropurpureus	39	1888
australionsis	32	1887
azurea	42	1886
"	69	1892
Barlao	2	1888
chilora	73	1892
citrina	43	1883
coerulea	105	1892
consobrina		
var. Viridigrisea	75	1892
consobrina	76	1892
var. Sordida	77	1892
" intermedia	77	1892
cutefracta	46	1881
cyaneozantha	69	1892
" Var. A&B	70	1892
densifolia	42	1886
depallens	103	1892
drumoi	46	1881
"	105	1892
du Portii	49	1884
elegans	43	1886
"	80	1892
elephantina	2	1879
emeticus	100	1892
expallens	42	1886
"	81	1892
fellea	79	1892
"	3	1876
figibilis	3	1888
foetens	78	1892
fumosa	76	1892
furcata Var. pictipes	98	1892
furcata	98	1892
Var. graminicolor	99	1892
" ochroviridis	99	1892
galochrous	8	1876
"	74	1892
graminicolor	99	1892
granulosa	41	1888
heterophylla	72	1892



Index

	Page	Year
<i>Russula</i>		
<i>intermedia</i>	77	1892
<i>lactea</i>	49	1891
Var. <i>incarnata</i>	50	1891
" <i>livida</i>	50	1891
<i>lepidia</i>	55	1891
<i>lilacea</i>	68	1892
<i>limbaei</i>	3	1879
"	56	1891
<i>livida</i>	72	1892
<i>luridus</i>	76	1892
<i>masculata</i>	40	1888
"	102	1892
<i>mustelina</i>	42	1886
<i>nauseosa</i>	114	1873
<i>ochracea</i>	28	1886
<i>ochroviridis</i>	40	1888
"	99	1892
<i>olivacea</i>	7	1876
"	59	1891
<i>olivascens</i>	28	1886
"	97	1892
<i>pallens</i>	55	1891
<i>pallida</i>	58	1891
<i>pectinata</i>	8	1876
<i>pulchralis</i>	41	1888
<i>puellaris</i>	41	1888
<i>purpurea</i>	29	1886
"	104	1892
<i>Queletii</i>	80	1892
"	71	1877
<i>rosacea</i>	101	1892
" var. <i>exalbicans</i>	101	1892
<i>roseipes</i>	41	1888
<i>roseo-granulatus</i>	54	1891
<i>rubra</i>	54	1891
" var. <i>pallens</i>	55	1891
" " <i>sapida</i>	55	1891
Notes & Queries on,	23	1888
<i>sanguinea</i>	100	1892
<i>sardonia</i>	102	1892
<i>semicoma</i>	122	1878



Index

	Page	Year
Russula		
Serotina	43	1886
subfoetens	119	1874
"	79	1892
tinctoria	58	1891
vaga	71	1892
" var. A. B. C. & D.	71	1892
vesca	68	1892
versicolor	102	1892
virescens	50 & 52	1891
viridigrisea	75	1892
xerampelina	122	1878
"	56	1891
Saccardia quercina	49	1878
Sacidium gomphocarpi	20	1880
Pini	37	1878
symploci	32	1878
Sarcoscypha floccosa	5	1872
pellita	5	1872
Schizophyllum commune	43	1878
" "	136	1881
flabellare	131	1881
Scleroderma strobilinum	74	1875
geaster	40	1872
Texense	51	1873
Schulzeria revocans	2	1888
" "	7	1890
Septoria buddleiae	20	1880
Kalmiaecola	38	1878
Ludwigiae	33	1878
nesodes	20	1880
Pipula	95	1879
speculariae	45	1878
stellariae	50	1884
umbelliferarum	20	1880
Solenia anomala	44	1878
candida	1	1878
fasciculata	116	1873
Sordaria bombardioides	72	1878
californica	72	1878

Index

	Page	Year
<i>Sordaria curvula</i>	67	1879
<i>finiccola</i>	72	1878
<i>Sparassia crista</i>	67	1891
<i>Spathularia</i>	57	1893
<i>Sporidesmium atropurpureum</i>	46	1878
<i>digitatum</i>	9	1879
<i>induratum</i>	11	1878
<i>toriloides</i>	54	1878
<i>translucens</i>	54	1878
<i>Sporocybe byssoides</i>	46	1878
<i>Feracae</i>	46	1878
<i>degenerans</i>	41	1878
<i>Sphaerella ailanthi</i>	146	1878
<i>annulata</i>	146	1878
<i>boumae</i>	146	1878
<i>Bumeliae</i>	54	1878
<i>Catenboyi</i>	53	1878
<i>corasina</i>	54	1878
<i>Gaultheriae</i>	42	1878
<i>glauca</i>	146	1878
<i>glauconscens</i>	54	1878
<i>myriaden</i>	146	1878
<i>nigrita</i>	13	1878
<i>xyssaecola</i>	146	1878
<i>panicum</i>	146	1878
<i>paulula</i>	146	1878
<i>Ravenelii</i>	53	1878
<i>smilacicola</i>	146	1878
<i>vaccinii</i>	54	1878
<i>Wisteriae</i>	54	1878
<i>Sphaeroneura acuminata</i>	137	1874
<i>Microperae</i>	33	1878
<i>spina</i>	45	1878
<i>Sphaeria</i>		
<i>acuminata</i>	150	1876
"	13	1878
<i>acuta</i>	149	1876
<i>adelphica</i>	42	1878
<i>aenotherae</i>	151	1876
<i>aethiops</i>	143	1876
<i>Andromedae</i>	153	1876



Index

	Page	Year
<i>Sphaeria</i>		
<i>andromedae</i>	53	1878
<i>anguillida</i>	13	1878
"	42	1878
<i>arthelmintica</i>	53	1878
<i>apiospora</i>	144	1876
<i>appendiculosa</i>	153	1876
<i>aquila</i>	52	1878
<i>arctostaphylos</i>	75	1878
<i>arundinacea</i>	144	1876
<i>assoda</i>	144	1876
<i>astrocaryi</i>	15	1878
<i>australis</i>	67	1879
<i>Baccharidis</i>	53	1878
<i>barbiventris</i>	41	1878
<i>Berkelii</i>	151	1876
<i>Beumontii</i>	145	1876
<i>bisphaerica</i>	41	1878
<i>brachytheca</i>	146	1876
<i>Brassicae</i>	180	1876
<i>canescens</i>	72	1878
<i>carduicola</i>	67	1879
<i>carectorum</i>	155	1876
<i>caryophaga</i>	144	1876
<i>celtidis</i>	146	1876
<i>ceratispora</i>	150	1876
<i>chiliopyxis</i>	141	1876
<i>citrispora</i>	147	1876
<i>closterium</i>	147	1876
<i>corballiens</i>	147	1876
<i>commanipula</i>	74	1878
<i>complanata</i>	150	1876
<i>confertissima</i>	73	1878
<i>conflicta</i>	13	1878
<i>conformata</i>	154	1876
<i>coryli</i>	154	1876
<i>orinigera</i>	156	1873
<i>cucurbitacearum</i>	149	1876
<i>culmifraga</i>	150	1876
<i>cupressi</i>	148	1876
<i>cupulifera</i>	156	1873
<i>curirila</i>	113	1876



Index

	Page	Year
<i>Sphaeria</i>		
<i>cyrillicola</i>	143	1876
<i>Dehline</i>	42	1878
<i>decastyla</i>	52	1876
<i>dentatus</i>	150	1876
<i>dendroides</i>	153	1876
<i>Dioscoreae</i>	152	1876
<i>disrupta</i>	149	1876
<i>disseminata</i>	142	1876
<i>distributa</i>	41	1878
<i>Dolichum</i>	150	1876
<i>doliolum</i>	13	1878
<i>Grysvora</i>	144	1876
<i>eliminata</i>	143	1876
<i>epidermidis</i>	149	1876
<i>eriphora</i>	42	1876
<i>europa</i>	145	1876
<i>Euotia</i>	143	1876
<i>euomphala</i>	141	1876
<i>felina</i>	156	1873
<i>fimbriata</i>	154	1876
<i>fissuratum</i>	144	1876
<i>fraxinicola</i>	154	1876
<i>glauca</i>	152	1876
<i>griseo-tangens</i>	148	1876
<i>herbarum</i>	150	1876
"	13	1878
"	42	1878
"	74	1878
"	67	1879
<i>hypercina</i>	149	1876
<i>ilicis</i>	149	1876
"	42	1878
<i>incaerata</i>	152	1876
<i>incomatibilis</i>	151	1876
<i>inordinata</i>	146	1876
<i>intercellularis</i>	153	1876
<i>interspersa</i>	146	1878
<i>inusta</i>	53	1878
<i>Janus</i>	154	1876
<i>Junci</i>	145	1876
<i>juncina</i>	145	1876



Index

	Page	Year
<i>Sphaeria</i>		
<i>Kalmianum</i>	149	1876
<i>latericolla</i>	143	1876
<i>lathyrina</i>	152	1876
<i>leucoplaca</i>	143	1876
<i>leucospila</i>	153	1876
<i>lichenicola</i>	256	1873
<i>livida</i>	146	1876
<i>lonicerae</i>	140	1876
<i>Lophanthi</i>	152	1876
<i>Lycopodii</i>	155	1876
<i>maculaeformis</i>	153	1876
<i>mammiformis</i>	142	1876
<i>mastoides</i>	144	1876
<i>megalocarpa</i>	73	1878
<i>mesocodans</i>	151	1876
<i>microcloncha</i>	144	1876
<i>millegiana</i>	142	1876
<i>modesta</i>	14	1878
<i>moriformis</i>	141	1876
"	72	1878
<i>multifora</i>	143	1876
<i>Murrayi</i>	147	1876
<i>myriadea</i>	153	1876
<i>mycophila</i>	143	1876
<i>myriocarpa</i>	143	1876
<i>myriocarpa</i>	73	1878
<i>Nebraska</i>	154	1876
<i>nigro-annulata</i>	140	1876
<i>nigrotecta</i>	155	1876
<i>Notarisii</i>	113	1876
<i>Nyssocola</i>	143	1876
<i>obducens</i>	142	1876
<i>obtusissima</i>	142	1876
<i>Ogilirensis</i>	150	1876
"	42	1878
<i>obsericola</i>	150	1876
<i>olivaceospora</i>	149	1876
<i>orbicula</i>	153	1876
<i>orthogrammi</i>	144	1876
<i>ostioloides</i>	113	1876



Index

	Page	Year
<i>Sphaeria</i>		
<i>palmeae</i>	12	1878
<i>palmarum</i>	147	1876
<i>palmetta</i>	53	1878
<i>papilla</i>	144	1876
<i>parvicapsa</i>	52	1878
<i>pericarpil</i>	144	1876
<i>perunda</i>	4	1878
"	74	1878
<i>petiolorum</i>	154	1876
<i>pezisula</i>	52	1878
<i>phaeocomes</i>	150	1876
<i>phellogena</i>	144	1876
<i>philoprina</i>	154	1876
<i>phlyctanoides</i>	151	1876
<i>phomatospora</i>	150	1876
<i>phomopsis</i>	41	1878
<i>piliifera</i>	146	1876
<i>Pittosperi</i>	53	1878
<i>plantaginicola</i>	154	1876
<i>pomiformis</i>	156	1873
<i>polynesia</i>	146	1876
<i>polysticta</i>	149	1876
<i>poroethelia</i>	142	1876
<i>Potentillae</i>	154	1876
<i>prinicola</i>	142	1876
<i>propagata</i>	73	1878
<i>pruinosa</i>	147	1876
<i>Pteridicoli</i>	145	1876
<i>pulvis-pyrus</i>	73	1878
<i>pulvis pyrus</i>	142	1876
<i>punctiformis</i>	153	1876
<i>pustulata</i>	58	1878
<i>putaminum</i>	52	1878
"	143	1876
<i>rhizophila</i>	143	1876
<i>rhodospila</i>	141	1876
<i>rimularum</i>	146	1878
<i>rostrate</i>	146	1876
<i>rubella</i>	150	1876
"	42, 74	1878
<i>Sabalensis</i>	53	1878



Index

	Page	Year
Sphaeria		
sabaligera	147	1876
salicella	147	1876
sambuci	74	1878
sarcocystis	152	1876
Sarracenias	153	1876
scopula	52	1878
socriades	146	1876
sogregata	141	1876
semihumosa	146	1876
semitecta	147	1876
sepalibilis	146	1876
sepincola	148	1876
sepulta	151	1876
sequoiae	73	1879
Solidoginum	154	1876
spiculosa	146	1876
stictoides	149	1876
stictostoma	151	1876
stictostoma	13	1878
subambigua	96	1879
subcornata	141	1876
subcutanea	41	1878
subemserta	42	1878
sublanosa	41	1878
subsimplex	149	1876
sustenta	73	1878
syringae	148	1876
tenacis	67	1879
tenebrosa	150	1876
trunc	142	1876
tumulata	4	1878
ulmanticolor	152	1876
ulmra	154	1876
umbrinella	152	1876
volata	148	1876
Verbascicola	150	1876
viscosa	41	1878
Viseana		
Wrightii	154	1876
yuccae	147	1876
yuccaegana	12	1878



Index

	Page	Year
<i>Sphaeria Zeae</i>	144	1876
<i>Zealandica</i>	67	1879
<i>Zizaniacola</i>	145	1876
<i>Sphaeropsis celtidis</i>	13	1878
<i>fusispora</i>	13	1878
<i>Gleditschiaecola</i>	33	1878
<i>lancoletum</i>	38	1878
<i>nervisequum</i>	33	1878
<i>puncta</i>	13	1878
<i>subglobosum</i>	95	1879
<i>Sphaerostilbe gracilipes</i>	49	1878
<i>hypocresoides</i>	26	1880
<i>nigrescens</i>	26	1880
<i>Sphaerotheca Mors Uvae</i>	158	1876
<i>pumosa</i>	95	1879
"	49	1878
<i>Stereum</i>		
<i>acerinum</i>	56	1879
<i>albobadium</i>	43	1878
<i>aterrimum</i>	3	1884
<i>Curtisii</i>	43	1878
<i>evolvans</i>	2	1878
<i>frustulosum</i>	116	1873
<i>hirsutum</i>	2	1878
<i>lobatum</i>	74	1875
<i>nitidulum</i>	74	1875
<i>ochroleucum</i>	7	1879
<i>Ostrea</i>	74	1875
<i>pumosum</i>	56	1879
<i>purpureum</i>	2	1878
<i>semilugens</i>	1	1880
<i>subpileatum</i>	43	1878
<i>sulfuratum</i>	43	1878
<i>versicolor</i>	43	1878
<i>Stictis graminum</i>	132	1873
<i>patellia</i>	14	1878
<i>radiata</i>	26	1880
"	4	1878
<i>versicolor</i>	23	1878
"	47	1878
<i>Stilbum didymum</i>	34	1878



Index

	Page	Year
<i>Stilbum finetarium</i>	21	1878
<i>glauca</i>	46	1878
<i>Strobilomyces</i>		
<i>fasciculatus</i>	4	1891
<i>ligulatus</i>	4	1891
<i>pallidus</i>	5	1899
<i>reflexus</i>	5	1899
<i>strobilaceus</i>		
<i>velutipes</i>	5	1899
<i>Stropharia caput-medusae</i>	3	1876
<i>ocronilla</i>	121	1886
<i>hypsipus</i>	38	1885
<i>indusiatus</i>	55	1890
<i>immutatus</i>	83	1872
"	43	1881
<i>lepiotaeformis</i>	1	1890
<i>luteo-nitens</i>	37	1885
<i>melasporum</i>	120	1886
<i>mephistopheles</i>	7	1890
<i>olivaceo-flavus</i>	131	1881
<i>Porocalli</i>	132	1879
<i>pseudopsathyra</i>	55	1890
<i>scobinaceus</i>	101	1878
<i>thraustus</i>	101	1878
<i>Worthingtoni</i>	63	1873
"	115	1874
<i>Tholephora</i>		
<i>aculeata</i>	149	1873
<i>albo-marginata</i>	149	1873
<i>anthochroa</i>	149	1873
<i>Archeri</i>	1	1880
<i>arida</i>	149, 150	1873
<i>biennis</i>	149	1873
<i>caryophyllaea</i>	148	1873
<i>cladonia</i>	146	1873
<i>clavilariis</i>	9	1876
<i>crassa</i>	124	1878
<i>crustacea</i>	9	1876
<i>cuticularis</i>	149	1873
<i>ferruginea</i>	149	1873
<i>filamentosa</i>	148	1873



Index

	Page	Year
<i>Thelophora</i>		
<i>gansapata</i>	148	1873
<i>granosa</i>	149	1873
<i>griseozonata</i>	104	1891
<i>hiacens</i>	148	1873
<i>incrustans</i>	150	1873
<i>laciniata</i>	149	1873
<i>lana</i>	149	1873
<i>lycii</i>	95	1881
<i>multipartita</i>	148	1873
<i>Murrell</i>	150	1873
<i>ozonoides</i>	81	1879
<i>pallida</i>	149	1873
"	9	1876
<i>pedicellata</i>	150	1873
<i>pteruloides</i>	148	1873
<i>Ravenelii</i>	148	1873
<i>regularis</i>	148	1873
<i>sebacea</i>	150	1873
<i>stereoides</i>	5	1889
<i>tephroleuca</i>	149	1873
<i>Trailii</i>	155	1883
<i>umbrina</i>	149	1873
<i>undulata</i>	7	1879
<i>violis</i>	149	1873
<i>Torula bigemina</i>	30	1878
<i>diversa</i>	33	1878
<i>herbarum</i>	33	1878
"	46	1878
<i>maculans</i>	35	1878
<i>sphaerisiformis</i>	30	1878
<i>Trametes</i>		
<i>Benzolma</i>	66	1872
<i>Bulliardii</i>	115	1873
<i>cristata</i>	132	1882
<i>heteromalla</i>	132	1882
<i>hydroides</i>	66	1872
<i>hystrix</i>	98	1881
<i>inordora</i>	9	1876
<i>lactinea</i>	66	1872
<i>limitata</i>	66	1872
<i>Lindheimeri</i>	66	1872



Index

	Page	Year
Trametes		
moesta	56	1881
occidentalis	66	1872
ochroflava	12	1880
odorata	65	1872
Ohimensis	66	1872
Petersii	66	1872
Pini	66	1872
purpurascens	6	1879
purpurea	121	1882
rigida	66	1872
scrobiculata	70	1877
serpens	150	1878
sopium	67	1872
Terrei	9	1876
Fromella		
albida	19	1873
atroviridis	19	1891
aurantia	19	1873
clavata	20	1891
foliicola	50	1884
crypta	82	1880
culmorum	61	1880
dependens	19	1873
enata	20	1873
epigaea	19	1891
fimbriata	18	1891
follacea	19	1873
frondosa	18	1891
gigantea	19	1873
indecorata	19	1891
intumescens	18	1891
"	19	1873
lutescens	19	1873
"	18	1891
marmorata	19	1873
mesenterica	18	1891
"	19	1873
"	44	1878
micropera	18	1880
moriformis	19	1891
sarcoides	19	1873
"	19	1891



Index

	Page	Year
<i>Tremella torta</i>	20	1873
<i>tubercularia</i>	19	1891
<i>versicolor</i>	19	1891
<i>vesicaria</i>	18	1891
"	19	1873
<i>viscosa</i>	19	1891
<i>Triblidium rufulum</i>	48	1878
"	26	1880
<i>Trichobasis compositarum</i>	45	1878
<i>exasperata</i>	95	1879
<i>Polygonorum</i>	45	1878
<i>rubigo</i>	45	1878
<i>rubrum</i>	45	1878
<i>zelmariae</i>	21	1880
<i>Tricholoma</i>		
<i>albo-flavides</i>	2	1872
<i>amicus</i>	39	1893
<i>atrocinereus</i>	73	1879
<i>atrosquamosus</i>	93	1881
<i>caelatus</i>	71	1872
<i>cafferorum</i>	109	1881
<i>corinum</i>	97	1878
<i>curtis</i>	106	1876
<i>coarctatus</i>	2	1889
<i>dumosius</i>	41	1883
<i>exsiccus</i>	10	1882
<i>fallax</i>	51	1890
<i>frumentaceus</i>	89	1885
<i>guttatus</i>	122	1881
<i>inamens</i>	127	1879
<i>ionides</i>	39	1893
<i>leucocephalus</i>	165	1876
<i>lixivius</i>	72	1872
"	122	1881
<i>loricatus</i>	165	1876
<i>macrocephalus</i>	113	1874
<i>militaris</i>	166	1876
<i>ori-rubens</i>	41	1881
<i>paedidus</i>	33	1875
<i>parneolus</i>	33	1875
"	65	1881



Index

	Page	Year
<i>Tricholoma</i>		
<i>pes-caprae</i>	59	1886
<i>porphyroleucus</i>	147	1882
<i>praevas</i>	72	1872
<i>putidus</i>	72	1872
<i>resplendens</i>	72	1872
<i>russula</i>	39	1886
<i>Schunnacheri</i>	147	1892
<i>sordidus</i>	72	1872
<i>stans</i>	122	1881
<i>Sulomensis</i>	109	1881
<i>tumidus</i>	122	1881
"	65	1881
<i>urtalis</i>	109	1881
<i>variegatus</i>	57	1885
<i>Tuberia cupularis</i>	101	1876
<i>muscorum</i>	53	1890
<i>stagnans</i>	66	1884
<i>strigipes</i>	36	1892
<i>Tuber fulgens</i>	116	1880
<i>Tubercularia</i>	13	1879
<i>Tulostoma fibrilatum</i>	49	1873
<i>humosum</i>	49	1873
<i>Meyenianum</i>	17	1873
<i>Typhula Grevillei</i>	18	1873
<i>cyrens</i>	18	1873
<i>mucoea</i>	19	1873
<i>musciicola</i>	18	1873
<i>rubicola</i>	18	1873
<i>tennissima</i>	18	1873
<i>Uncinula adunca</i>	159	1876
<i>intermedia</i>	160	1876
<i>Polychaeta</i>	159	1876
<i>spiralis</i>	159	1876
<i>subfusca</i>	160	1876
<i>Uredo clematidis</i>	21	1880
"	75	1875
<i>Hypericorum</i>	61	1878
<i>luminatum</i>	46	1878
<i>lupini</i>	12	1878
<i>macrosporum</i>	21	1880
<i>Potentillarum</i>	75	1875



Index

	Page	Year
Uredo punctoidea	75	1875
Quercus	46	1878
scirpina	12	1878
Uromyces ambionis	75	1875
appendiculata	12	1878
Behenii	137	1874
intricata	3	1878
junci	11	1878
lupini	3	1878
prunorum	12	1878
pultinatum	21	1880
trifolii	11	1878
Ustilago bromivora	12	1878
Randolphi	67	1881
virens	15	1878
Valsa aculeans	52	1878
cypri	155	1873
ochidii	4	1880
glandulosa	52	1878
lauro-cerasi	113	1876
leucostoma	52	1878
sabalina	52	1878
salicina	72	1878
sordida	72	1878
stellulata	13, 41, 52	1878
tholebola	41	1878
vitis	52	1878
Vermicularia compacta	38	1878
denatum	45	1878
roetispora	45	1878
Verticellium agaricinum	139	1874
"	104	1873
aspergillus	139	1874
Volutella	76	1875
ruseolum	20	1872
stipitatum	20	1872
Volvaria modius	82	1872
primalinus	1	1890
temperatus	131	1879
Xerotus cafferus	136	1881
"	17	1880



Index

	Page	Year
<i>Xerotus lateritius</i>	129	1878
<i>lateritius</i>	34	1872
"	43	1878
<i>nigrita</i>	34	1872
<i>papuasius</i>	154	1880
<i>viticola</i>	34	1872
<i>Xylaria</i>		
<i>acicularis</i>	85	1883
<i>apiculata</i>	66	1879
<i>australis</i>	84	1882
<i>Berkeleyi</i>	85	1883
<i>Carteri</i>	82	1883
<i>Cerebriformis</i>	86	1883
<i>Cordovensis</i>	85	1883
<i>cretacea</i>	1	1883
<i>cynoglossa</i>	1	1883
<i>elastica</i>	4	1887
<i>ellipsospora</i>	53	1887
<i>Emerici</i>	86	1883
<i>escharoides</i>	85	1883
<i>favosa</i>	87	1883
<i>Fockei</i>	8	1884
<i>furocellata</i>	88	1883
<i>fustis</i>	87	1883
<i>herculea</i>	9	1884
<i>hypoxylon</i>	72	1879
<i>hystrix</i>	86	1883
<i>lobata</i>	86	1883
<i>Mascarenensis</i>	9	1884
<i>Mellisii</i>	85	1883
<i>monilifera</i>	87	1883
<i>multifida</i>	85	1883
<i>olobapha</i>	84	1882
<i>palmicola</i>	89	1887
<i>ramulosa</i>	86	1883
<i>regalis</i>	86	1883
<i>rhizophila</i>	37	1893
<i>salmonicolor</i>	87	1883
<i>Section</i>	112	1876
<i>stilboides</i>	28	1880
<i>Thwaitesii</i>	1	1883
<i>tortuosa</i>	10	1879



Index

	Page	Year
<i>Xylaria</i>		
<i>trachelina</i>	87	1883
<i>tuberosa</i>	88	1883
<i>Willsii</i>	86	1883
<i>xanthiceps</i>	88	1883
<i>agariciformis</i>	81	1889
<i>cinnabarina</i>	101	1887
<i>ovispora</i>	101	1887
<i>Readeri</i>	17	1893
<i>ventricosa</i>	87	1883
<i>Zealandica</i>	66	1879









